

Dr. Shantilal K. Somaiya School of Commerce and Business Studies

QUESTION PAPERS

BRANCH: Bachelor of Commerce	SEM: V
(Accounting & Finance)	
	OCT-2022

Sr. No.	Subject	Available
1.	131U02C501 – Corporate A/C III (A)	
2.	131U02C501 – Corporate A/C III (B)	
3.	131U03V501 – International Taxation	
4.	131U02V501 – Financial Management II	
5.	131U03K501 – Research Methodology	
6.	131U02V502 – Strategic Management	
7.	131U03C502 – Cost & Management A/C III	
8.	131U02C503 – Direct Taxes II	
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10.		
11.		
12.		
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14.		
15.		
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October 2022 Examination: Semester Examination (UG Programmes) Programme code: 02 & 03 Class: TY Semester: V Programme: BAF & BAF [H] Name of the Constituent College: S.K. SOMAIYA Name of the Department: Accounting and Finance Course Code: 131U02C501 & Name of the Course: Corporate A/c - III Maximum Marks: 60

> Max. Marks 15

Instructions: 1) All question are compulsory. 2) Figures to the right indicates full marks.

3) Use of simple calculator is allowed.

131U03C501 Duration: 2 Hr.

Q.NO.

	24,00,000	16,00,000		24,00,000	16,00,000
Creditors	3,20,000	4,00,000	7.00		
10% Debentures	-	2,40,000			
15% Debentures	1,60,000		Bank	40,000	20,000
Reserves			Receivable	_,_,,,,,,,	2,50,000
Export Profit	80,000	40,000	Bills	2,60,000	1,80,000
General Reserve	4,00,000	1,20,000	Debtors	2,40,000	2,80,000
Revaluation Reserve	40,000	-	Stock	5,80,000	3,20,000
11% Preference shares ₹100 each	4,00,000	4,00,000	Machinery	8,40,000	5,20,000
Equity Shares of ₹ 10 each	10,00,000	4,00,000	Building	4,40,000	2,80,000
LIABILITIES	A LTD.	B LTD.	ASSETS	A LTD.	B LTD.
	BALANCE	SHEET AS	ON 31 ST Man	rch 2022	were as und
A Ltd. Absorbed E	Ltd. From 1	st April 2022	when their Re	lance Cheeter	11000 00 1100

A Ltd. Will issue 8 equity shares for every 5 shares in B Ltd. Of ₹10 at ₹11.

11% preference shareholders of B Ltd. Will be issued equal number of preference shares in A ltd. Of ₹100 at ₹105 per share.

10% Debenture holders of B Ltd. are discharged by A Ltd. by issuing equal number of its 15% Debentures of ₹100 each.

All the assets & liabilities of B Ltd. are taken over at book values except the following: - Building ₹3,00,000, Machinery ₹5,00,000, Stock ₹3,00,000, Debtors ₹2,60,000, Bills receivable 1,60,000, Creditors 3,80,000.

Cost of absorption amounting to ₹10,000 was paid by A Ltd.

You are required to: -

Calculate Purchase Consideration

Prepare necessary ledger accounts to close the books of B Ltd.

Pass necessary Journal Entries in the books of A Ltd.

15

Q.1. Following are the Balance sheets of Moksh Ltd. & Prapti Ltd. As on 31st March 2022: BALANCE SHEET

LIABILITIES	MOKSH	PRAPTI	ASSETS	MOKSH	PRAPTI
Equity Shares	9,00,000	15,00,000			
of ₹100 each			Goodwill	1,50,000	1,50,000
9% Preference	6,00,000	9,00,000	Land &		
shares of ₹100			Building	6,00,000	7,50,000
General reserve	75,000	90,000	Machinery	4,50,000	6,00,000
Revaluation Reserves	45,000	60,000	Computer	3,00,000	4,50,000
Export profit reserves	30,000	45,000	Investments	1,50,000	1,50,000
Profit & Loss A/c	15000	30000	Stock	3,00,000	4,50,000
12% Debenture of Rs.100 each	3,00,000	4,50,000	Sundry Debtors	1,50,000	3,00,000
Unsecured Loans	1,50,000	75,000	Bills Receivable	75,000	1,50,000
Creditors	2,25,000		Bank	1,95,000	3,75,000
Bills Payable	30,000				
Dillo I aj aoro	23,70,000			23,70,000	33,75,000

Deep Ltd. was formed to take over the business of Moksh Ltd. and Prapti Ltd. with an authorized share capital of Rs.30,00,000 consisting of 20,000, 13% preference shares of Rs.100 each and 1,00,000 equity shares of Rs.10 each.

Terms of Amalgamation:

(1)9% Preference shareholders of both the companies are issued equal number of 13% preference shares of Deep Ltd. at a price of Rs.125 each.

(2) Deep Ltd. will issue four equity shares for three equity shares of Moksh Ltd. and four equity shares for five equity shares of Prapti Ltd. the share are to be issued at Rs.35 each.

(3) 12% Debentures holders of both the companies are discharged by Deep Ltd. by issuing such number of its 15% Debentures of Rs.100 each so as to maintain the same amount of interest.

(4) Deep Ltd. agree to take over all assets and all liabilities at book values except the following.

(i) Tangible fixed assets at 10% more than book value.

(ii) Investments and sundry debtor at 90% of their book values.

(5) Export profit Reserve are to be maintained for three more years.

You are required to :-

Compute purchase consideration of Moksh & Prapti Ltd.

Pass necessary Journal Entries in the books of new co. & Prepare Balance sheet also Apply Purchase Method.

The balance sheet of Useless Ltd. as on31st March,2022 appeared as follows: -

Liability	Rs.	Assets	Rs.
Equity shares of Rs.10 each, fully paid	600,000	Goodwill	1,67,000
9% pref. shares of Rs.100			
fully paid	2,00,000	Land & Building	3,00,000
11% Debentures	4,00,000	Plant & Machinery	2,15,000
Interest accrued on above	44,000	Investments	75,000

Debentures				
Unsecured Loans	2,60,000	Stock	2,10,000	somaiya S
Interest accrued on above			0.10.000	A. C.
Unsecured loans	30,000	Sundry Debtors	3,10,000	(4
Current Liabilities	1,66,000	Bank	45,000	
		Preliminary Expenses	25,000	The section of the se
	48.00.000	Profit & Loss A/c.	3,53,000	
A Scheme of reconstruction has	17,00,000	1 1 1 1 1	17,00,000	
a. Equity shares are to be r b. 9% Preference sharehold	ourt with the educed to R ders have ag	e following salient features. Seach fully paid. reed to accept 12% Deb	res.	
value of Rs.1,20,000, isso. c. Interest due on unsecure d. Interest accrued on 11% e. 40% of current liabilities	d loans is pa	aid at 4% discount. is paid at 50%Discount.		
reduced to 80%. f. 20% of stock is obsolete g. Goodwill, preliminary e account is to be written and the value of fixed as h. Cost of reconstruction p Pass Journal entries and redraft scheme of reconstruction has be	xpenses and off, Rs.33,0 ssets should aid Rs.16,82 the balance	Debit Balance in the property of the provided for the appreciated by 10%. 20. Sheet of the company as	rofit and Loss or doubtful debts	
	0			1.5
Mr. MOKSH holds as on 1 st , A 6%, Debentures as an investme and 31 st December every year. accounting year ended 31 st Mar Purchase: On 1/5/2021 Face value Rs.60, On 1/11/2021 Face value Rs.90 Sales: On 1/8/2021 Face value Rs.72, On 1/2/2022 Face value Rs.48, Market price of investment at 1	nt on which The following the ch,2022. 000 @ 98 cm 0,000 @ 101 000 @ 97 cm 000 @ 102 ec % discount	interest is payable halfing transactions took placement interest ex-interest. am-interest ex- interest. on 31st March, 2022.	yearly on 30 th June ce during the	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13)	e valued at o	cost or at market value v	whichever is less.	
Write up Investment Account c Mr. Moksh Investment are to b (Apply AS 13) The Balance Sheet of PRASHA	e valued at o	on 31-3-2022 is as follo	whichever is less.	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13) The Balance Sheet of PRASHA Liabilities	ANT Ltd. as	on 31-3-2022 is as follo	whichever is less.	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13) The Balance Sheet of PRASHA Liabilities Equity Shares of Rs.10 each	ANT Ltd. as Rs. 12,50,00	on 31-3-2022 is as follo Assets Fixed Assets	ows: Rs. 20,00,000	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13) The Balance Sheet of PRASHA Liabilities Equity Shares of Rs.10 each Securities Premium A/c	ANT Ltd. as Rs. 12,50,00 2,50,00	on 31-3-2022 is as follo Assets Fixed Assets Investments	whichever is less.	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13) The Balance Sheet of PRASHA Liabilities Equity Shares of Rs.10 each Securities Premium A/c General Reserves	ANT Ltd. as Rs. 12,50,00 2,50,00 5,00,00	on 31-3-2022 is as followassets Fixed Assets Investments Current Assets:-	whichever is less. Rs. 20,00,000 7,50,000	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13) The Balance Sheet of PRASHA Liabilities Equity Shares of Rs.10 each Securities Premium A/c	ANT Ltd. as Rs. 12,50,00 2,50,00	on 31-3-2022 is as followassets Fixed Assets Investments Current Assets:- Bank Balance	ows: Rs. 20,00,000	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13) The Balance Sheet of PRASHA Liabilities Equity Shares of Rs.10 each Securities Premium A/c General Reserves Profit and Loss A/c	ANT Ltd. as Rs. 12,50,00 2,50,00 5,00,00 5,00,00	on 31-3-2022 is as followassets Fixed Assets Investments Current Assets:- Bank Balance Other Current	whichever is less. Rs. 20,00,000 7,50,000	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13) The Balance Sheet of PRASHA Liabilities Equity Shares of Rs.10 each Securities Premium A/c General Reserves Profit and Loss A/c 10% Debentures	ANT Ltd. as Rs. 12,50,00 2,50,00 5,00,00	on 31-3-2022 is as followassets Fixed Assets Investments Current Assets:- Bank Balance Other Current	whichever is less. Rs. 20,00,000 7,50,000	15
Write up Investment Account c Mr. Moksh Investment are to be (Apply AS 13) The Balance Sheet of PRASHA Liabilities Equity Shares of Rs.10 each Securities Premium A/c General Reserves Profit and Loss A/c	ANT Ltd. as Rs. 12,50,00 2,50,00 5,00,00 5,00,00	on 31-3-2022 is as followassets Fixed Assets Investments Current Assets:- Bank Balance Other Current Assets	whichever is less. Rs. 20,00,000 7,50,000 7,50,000	15

Q.2.

Q.3.

LIABILITIES Equity Shares of ₹ 10		ne books on that date.		
Hallity Charge of 7 10	₹	ASSETS	₹	
each.	1,60,000	Plant & Machinery	60,000	
Debentures	1,00,000	Leasehold Properties	80,000	
Bank Overdraft	36,000	Stock	. 2,000	
Liabilities For purchases	40,000	Debtors	1,20,000	
Provision for Bad Debts	20,000	Investments	12,000	
		Calls in Arrear	10,000	
		Cash in hand	2,000	
		Profit and Loss Account	70,000	
Prepare a statement of affa	3,56,000		3 56 000	
a. Bonus b. Right . Capital Redemption Rese a. Bonus b. Right	rve may be u		ares.	
.Mr. P buys 100, 10% Debenterest on 1-3-2022. Interest owards cost is	entures of fact t is to be paid	d annually on 30th June. P	X Ltd at Rs 98 rice paid by Mi	ex : P
a. ₹9,800 b. ₹19,600	c. ₹8,000	d. ₹9,000		
List 'A' in statement of af	fairs gives th	ne list of		
a. Assets specifically ple	edged b. A	ssets not specifically pled	ged	
c. preferential creditor	d. unsec	ured creditors		
is the free reserve	from the fol	lowings.		
a. P&L a/c b. CRR of	CR d. SI	nares Forfeited a/c.		
Deficiency or surplus A/C a. A b. B c. C d. H	is prepared	as per list		
Balance in Capital Reduct	ion should b	e transferred to		
a. Profit & Loss b. Gene	ral Reserve	c. Securities Premium d	Capital Reserv	/e
				ove

Q.4.* State whether the following statements are True or False:
Board of Directors can directly decide up to 10% of buy back of the paid-up equity share capital.
List 'E' in statement of affairs gives the list of unsecured creditors.
The existing 1000 shares of ₹100 each altered to 10,000 shares of ₹10 each, it is called as consolidation in Internal Reconstruction.
Ex-interest price includes outstanding interest.
AS - 14 deals with Amalgamation of Companies.
Capital reduction requires court order.
Under purchase method of amalgamation all the reserves of the vendor

company are transfer in the books of the purchasing company





Course Code: 131U02C501 & Name of the Course: Corporate A/c - III

Duration: 2 Hr. Maximum Marks: 60

Instructions: 1) All question are compulsory. 2) Figures to the right indicates full marks.
3) Use of simple calculator is allowed.

131U03C501

Q. No. Q.1.	A) Following are	the Balance	Sheet of Ra	ım Ltd. And Lak	han Ltd.as on 31	st March 2022	Max. Marks
	Liabilities	Ram Ltd.	The same of the sa	Assets	Ram Ltd.	Lakhan Ltd.	
	Equity Shares Capital of Rs.10	75,00,000	45,00,000	Building	25,00,000	15,50,000	
	Export Profit	3 00 000	3 00 000	Machinery	32 50 000	17.00.000	

Total	99,00,000	67,00,000	Total	99,00,000	67,00,000
Sundry Creditors	7,00,000	6,00,000	Share issue Expenses	-	1,00,000
12% Debentures of Rs. 100 each	5,00,000	3,00,000	Bank	7,00,000	5,50,000
General Reserve	2,00,000	4,00,000	Debtors	9,00,000	10,00,000
Profit & Loss A/c	7,00,000	6,00,000	Stock	25,50,000	18,00,000
Export Profit Reserves	3,00,000	3,00,000	Machinery	32,50,000	17,00,000
Capital of Rs.10		,,		25,00,000	13,30,000

Radha Ltd was formed to acquire all assets and liabilities of Ram Ltd. And Lakhan Ltd. On the following terms:

1.Radha Ltd. To have a respective share capital of Rs.5 crores divided into 5,00,000 equity shares of Rs,100 each.

2. The business of both companies were taken over for a total price of Rs 1.2 crores to be discharged by Radha Ltd. By issue of equity share of Rs 100 each at ₹120 each

3. The shareholders of Ram Ltd. And Lakhan ltd. To get shares in Radha ltd. In the ratio of net assets value of their respective shares.

4. The Debentures of both the companies to be converted int equivalent number of 14% Debenture of RS. 100 each in Radha Ltd. At 10% discount.

5. All the tangible assets of both the companies are taken over by Radha Ltd. At book values except the following:

RAM LTD.	LAKHAN LTD.
28,00,000	18,20,000
31,50,000	16,00,000
	28,00,000

6. Sundry creditors of Ram Ltd. And Lakhan Ltd. Are taken over at Rs.6,50,000 and Rs. 5,00,000 respectively.

7. Statutory reserves are to be maintained for 3 years more.

You are required to: Compute purchase consideration of Ram Ltd. And Lakhan Ltd. Close the books of old companies by ledger accounts

Pass opening journal entries in the books of new company.

OR

15

15

Q.1. The following were the balance sheets of A Ltd. & B Ltd. as at 31st March, 2002.

Liabilities	A Ltd. Rs.	B Ltd. Rs.
Equity share capital (fully paid shares of Rs.10 each)	15,00,000	6,00,000
Securities premium	3,00,000	-
Foreign projects reserve	-	31000.00
General Reserve	9,50,000	3,20,000
Profit & Loss A/c	2,87,000	82,500
12% Debentures	_	1,00,000
Bills payable	12,000	_
Sundry creditors	1,30,000	45,000
Sundry provisions	1,61,000	71,500
TOTAL	33,40,000	12,50,000
Assets	A Ltd. Rs.	B Ltd. Rs.
Land & Building	8,00,000	-
Plant & Machinery	12,00,000	5,00,000
Furniture, fixtures & Fittings	2,50,000	1,60,000
Stock in trade	770,000	4,10,000
Sundry Debtors	2,20,000	1,10,000
Cash at Bank	1,00,000	62,000
Bills Receivable	-	8,000
TOTAL	33,40,000	12,50,000

All the bills receivables held by B Ltd. were A Ltd.'s acceptances. On 1st April,2002, A Ltd. took over B Ltd. in an amalgamation in the nature of merger.

It was agreed that in discharge of consideration for the business, A Ltd. would allot three fully paid equity shares of Rs.10 each at par for every two shares held in B Ltd. It was also agreed that 12% debentures in B Ltd. would be converted into 13% debentures in A Ltd. of the same amount and Denomination. Expenses of amalgamation amounting to Rs.1,000 were borne by A Ltd.

You are required to: Calculate purchase consideration,

Pass journal entries in the books of A Ltd. and Prepare balance sheet of A Ltd.

Q2 The following is the balance sheet of Dinesh Lim	ited as on 31st March 2022
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Liability	Rs.	Assets	Rs.
Issued & Subscribed capital		Goodwill	25,000
10% Preference shares of		Patents ·	15,000
Rs.100 each	4,00,000	Furniture	35,000
Equity shares of Rs.10 each	10,00,000	Plant & Machinery	6,00,000
12% Debentures	7,50,000	Land & Building	6,50,000
Bank Overdraft	50,000	Stock in trade	80,000
Sundry Creditors	1,40,000	Sundry Debtors	90,000
Bills payable	35,000	Bills receivable	15,000
		Profit & Loss A/c	8,20,000
		Preliminary Expenses	45,000
	23,75,000		23,75,000

The Preference dividend is in arrear for four years. The following scheme of capital reduction was sanctioned by the court and agreed by shareholders: (a) The preference shares are to be reduced to Rs.50 each and equity shares to Rs.2 each, both being fully paid. (b) Of the preference dividend in arrears three-fourth to be waived and remaining to be paid in cash. © The Debenture holders to take over plant and machinery at Rs.6,50,000 in part satisfaction of their claim. The remaining claim should be converted into 14% (d) Creditors agreed to reduce their claim by Rs.20,000. Bills payable to be paid immediately. (e) Goodwill, patents, profit and Loss A/c and Preliminary expenses are to be written off entirely. (f) The following assets are to be revalued as under furniture Rs.25,000, stock-in-trade Rs.68,000 Land & Building Rs.5,80,000 Sundry Debtors Rs.90,000 (g) A secured loan of Rs.1,50,000 at 12% per annum is to be obtained by mortgaging land an building for repayment of bank overdraft, bills payable and reconstruction expenses Rs.15,000 Pass journal entries to record above scheme and draft the balance sheet of Dinesh Limited after reconstruction. OR Q.2. 15 On 1st April 2021, 200 6% debentures of Rs.100 each of LAXMI Ltd. were held as investment by Mr. Sandip at a cost of Rs.18,200. LAXMI Ltd. pays interest on 1st May and 1st November every year. The following other transactions were entered by him during the year ended 31st March, 2022 in regard to these debentures. Transaction Date No. of Debentures Rate 1st April, 2021 100 Sale Rs.98 Cum- Interest 1st October, 2021 100 Purchase Rs.104 ex - interest 1st Decembr, 2021 200 Purchase Rs.97 cum -interest 1st February, 2022 100 Sale Rs.97 ex - interest You are required to prepare investment in 6% Debentures in LAXMI Ltd. account for the year ended 31st March 2022 as it would appear in the books of Mr. Sandip. (Apply AS13). Q.3. Following is the balance sheet of MUDRA Ltd. as on 31st March 2022 15 Liabilities Rs. Assets Rs. Share Capital **Fixed Assets** Authorized: Land & Building 30,00,000 10,00,000 Equity Shares Of Plant & Machinery 30,00,000 Rs.10 Each 1,00,00,000 **Furniture** 22,00,000 Issued: Investments 15,00,000 8,00,000 Equity Shares Of **Current Assets** Rs.10 Each Rs.8 Paid Up 64,00,000 Debtors 47,00,000 Reserves Bill Receivables 10,00,000 General Reserve 10,00,000 | Bank Balance 40,00,000 Profit And Loss A/C 50,00,000 | Stock 20,00,000 Securities Premium 20,00,000 11% Debentures 20,00,000

20,00,000

Unsecured Loans

	Creditors	15,00,000			
	Bills Payable	15,00,000			
	1	2,14,00,000		2,14,00,000	
0.3.	The company decides to buy back permitted at a price of Rs:20 per bought back and pass journal ent (B) Following is the balance of M.	share. Find out ries and prepare OR	maximum number of s balance sheet after Bu	hares to be	15
	Fig. 1250 (1886)	Rs.	Assets	ID.	
	4,0006% Preference		Land & Building	Rs.	
	Shares of 100 each	4,00,000	Land & Building	2,00,000	
	2000 Equity shares of Rs 100 each, Rs 75 per share paid up	1,50,000	Plant & Machinery	5,00,000	
	6000 Equity shares of Rs 100 each, Rs 60 paid up	3,60,000	Patents	80,000	
	5% Debentures (having floating charge on all assets)	2,00,000	Stock	1,10,000	
	Interest accrued on debentures	10,000	Debtors	2,20,000	
	Creditors	2,90,000	Cash at bank	60,000	
			Profit & Loss A/c	2,40,000	
	Total	14,10,000	Total	14,10,000	
	land and building. The assets realized as under: Land and Building Rs.2,40,000; P Stock Rs.1,20,000; Debtors Rs.1,6 The expenses of liquidation amount liquidator is entitled to commission of amount distributed among unsecured payable to workers for past four many statements of the september 2022. Prepare Liquidator's Final Statements	o0,000. of 3% on all asset ed creditors. Cree nonths Rs. 30,00	0 and legal charges were s realized and a commiss ditors included salaries a 00. All payments were a	e Rs.6,800. The ion of 2% on and wages	
.4.	Multiple Choice Question: - 1 of equity shares is an i a. Buy Back b. Issue	mportant mode	of capital restructuring	<i>Ţ</i> .	8

		c. preferential creditors d. preference shareholders	
		5. Shares bought back should be physically destroyed within days from the	ommerca
		date of buy back.	Collins !
		a. 15 b. 7 c. 30 d. 21	dry Se
		6. Pre-acquisition dividend should be recorded in the column in Investment	()量
		Accounting.	ADW July
		a. Cost b. Face Value c. dividend d. interest	The state of the s
		7. The reduction of capital is permitted under section of Companies Act.	
		a. 77 b. 100 c. 66 d. 61	
		8. Agreed value of sundry assets taken over is ₹ 18,75,000 and liabilities taken over is	
		₹2,25,000. goodwill is 10% of net Assets will be the amount of purchase	
	Mark tes	consideration.	
1		a. ₹18,00,000 b. ₹18,15,000 c. ₹ 16,50,000 d. ₹1,65,000	
		a. (10,00,000 b. (18,15,000 c. (10,50,000 d. (1,65,000	
	Q.4.	State whether the following statements are True T	
	В.	State whether the following statements are True or False: -	7
		1. Buy Back must be authorized by company's Articles of Association.	***************************************
1		2. List 'D' in statement of affairs gives the list of preferential creditors.	
1		3. In Liquidators Final Statement legal charges are paid first.	
		4. Interest should be calculated on the face value of fixed securities.	
		5. Balance in Capital Reduction should be transferred to general reserve account	
		o. Any balance arising in realization account should be transferred to Equity	
1		snareholders A/c in amalgamation.	
1		7. Under merger method of amalgamation difference in assets & liabilities taken	
1		over of the vendor company are transfer to goodwill account by new company.	
L			





	October 2022		
Examination: Semes	ter V Examination (UC		
Programme: Bachelor of Commerce in Ac (Honours)		Class: TY	Semester: V
(Honours)	counting and Finance		
Name of the Constituent College:			
S K Somaiya College (SKSC)		Name of the I	Department:
Course Code: 131U03V501		Accounting an	d Finance
Duration: 2 hours	Name of the Course	International Ta	axation
Instructions 1) An			
Instructions: 1) All questions are compuls	sory 2) Figures to the r	ight indicate C	11
	= j = j = igures to the f	ight indicates fu	ıll marks

Section Q1		Max. Marks
	 Q1. A. Answer the following: (15 marks) a) XYZ Ltd., an Indian company has entered into a technical knowhow agreement with ABC Inc., Country A. ABC Inc. has a sister concern, PQR LLC., Country A, which has obtained an advance ruling on an identical technical know-how agreement with another Indian company, PQR Ltd. Can XYZ Ltd. make use of this advance ruling for its assessment proceeding in April, 2021? Examine. (7 marks) b) "The term 'Advance ruling' includes within its scope, a determination by the Authority for Advance Rulings only in relation to a transaction undertaken by a non-resident applicant". Examine the correctness or otherwise of this statement, in the context of the provisions of the Income-tax Act, 1961. (8 marks) 	15
	Q1. B. Answer the following: (15 marks) Based on the details provided, analyse whether Company A has 'Active Business Outside India'. Company A Co. is a sourcing entity, for an Indian multinational group, incorporated in country X and is 100% subsidiary of Indian company (B Co.). The warehouses and stock in them are the only assets of the company and are located in country X. All the employees of the company are also in country X. The average income wise breakup of the company's total income for three years is, • 30% of income is from transactions where purchases are made from parties which are non associated enterprises and sold to associated enterprises. • 30% of income is from transactions where purchases are made from associated enterprises and sold to associated enterprises.	

	 30% of income is from transactions where purchases are made from associated enterprises and sold to non-associated enterprises, and 10% of the income is by way of interest. 	
	All the directors of the A Co. are Indian residents. During the relevant previous year 5 meetings of the Board of Directors is held of which two were held in India and 3 outside India with two in country X and one in country Y. (15 marks)	
Q2	Q2. A. Answer the following: (15 marks)	15
	Explain the concept of Double Taxation Relief including the types of relief. (15 marks)	13
	OR	
	Q2. B. Answer the following: (15 marks)	
i	Mr. A, a resident of Mauritius, receives dividend income from an Indian company. In light of the India Mauritius DTAA, explain the taxability in the hands of Mr. A India. Your analysis should include details of process and documentation equirements for availing the DTAA benefits, if any. (15 marks)	
T	The relevant extract from the India Mauritius DTAA has been reproduced for your eference:	
"	ARTICLE 10 - DIVIDENDS	
1.	Dividends paid by a company which is a resident of a Contracting State to a esident of the other Contracting State may be taxed in that other State.	
2. th St	However, such dividends may also be taxed in the Contracting State of which the company paying the dividends is a resident and according to the laws of that the tax so that the same arged shall not exceed—	
	If the per cent of the gross amount of the dividends if the beneficial owner is a support of the dividends; which holds directly at least 10 per cent of the capital of the company tying the dividends;	
(b)	fifteen per cent of the gross amount of the dividends in all other cases.	
Th	is paragraph shall not affect the taxation of the company in respect of the offits out of which the dividends are paid.	
3. wh	Notwithstanding the provisions of paragraph (2), dividends paid by a company ich is a resident of Mauritius to a resident of India may be taxed in Mauritius d according to the laws of Mauritius, as long as dividends paid by companies	

which are residents of Mauritius are allowed as deductible expenses for determining their taxable profits. However, the tax charged shall not exceed the rate of the Mauritius tax on profit of the company paying the dividends.

- 4. The term "dividends" as used in this Article means income from shares or other rights, not being debt-claims, participating in profits, as well as income from other corporate rights which is subjected to the same taxation treatment as income from shares by the laws of the Contracting State of which the company making the distribution is a resident.
- 5. The provisions of paragraphs (1), (2) and (3) shall not apply if the beneficial owner of the dividends, being a resident of the Contracting State, carries on business in the other Contracting State of which the company paying the dividends is a resident, through a permanent establishment situated therein or performs in that other State independent personal services from a fixed base situated therein and the holding in respect of which the dividends are paid is effectively connected with such permanent establishment or fixed base. In such a case, the provisions of article 14, as the case may be, shall apply.
- 6. Where a company which is a resident of a Contracting State derives profits or income from the other Contracting State, that other State may not impose any tax on the dividends paid by the company, except insofar as such dividends are paid to dividends are paid is effectively connected with a permanent establishment or a fixed base situated in that other State nor subject the company's undistributed or the undistributed profits consist wholly or partly of profits or income arising in such other State."



Q3. A. Answer the following: (15 marks)

Mr. A, a non-resident individual, remitted USD 40,000 to India on 16 September 2005, part was utilised on 3 October 2005 for purchasing 10,000 equity shares in A Ltd, Indian company. The cost of acquisition of the shares was Rs. 12 per share. Mr. A transferred all the equity shares in A Ltd. to Mr. B, an Indian resident on 30 March 2022 at Rs. 48 per share. The details of the SBI telegraphic rates have been provided below for calculation of capital gains in the hands of Mr. A by applying the first proviso to section 48 of the Income-tax Act, 1961. (15 marks)

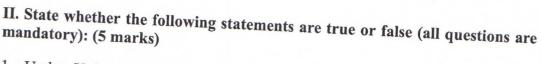
Date	SBI TT Buying rate	SBITT Selling rate
16-Sep-05	18	20
03-Oct-05	19	21
30-Mar-22	59	61



15

	OR	
	 Q3. B. Answer the following: (15 marks) a) Explain how residential status of individuals as per the provisions of section 6 of the Income-tax Act, 1961 is determined. (10 marks) b) Calculate the income-tax liability for an Indian resident individual where the Net Taxable Income for AV 2022 22 in Province. 	
	the Net Taxable Income for AY 2022-23 is Rs. 1,22,99,920. (5 marks)	
Q4	I. Fill in the blanks (all questions are mandatory): (5 marks)	15
	 Interest income, accruing from Debentures in a Japanese Co, is received in Canada and subsequently remitted to India. Such income would be chargeable to tax in India in the hands of Only Resident and Ordinarily Resident individual Only Not Ordinarily Resident individual Resident and Ordinarily Resident and Resident and Not Ordinarily Resident individual Non-Resident All of the above The Taxpayer (Mauritius Co) is a private company incorporated under the laws of Mauritius and is a tax resident of Mauritius. It was set up with the primary objective of undertaking investment activities with the intention of earning long term capital appreciation and investment income. It held shares of a Singapore Company (Singapore Co). Singapore Co had invested in multiple companies in India and the value of the shares of Singapore Co was derived substantially from assets located in India. Mauritius Co sold a certain portion of its holding in Singapore Company to a Hong Kong Company (Hong Kong Co). Which tax treaty is to be considered where the gains are to be taxed as per the provisions of the indirect transfer provisions?	
	they are held for a period of more than a) 12 months b) 24 months c) 36 months	
	4. Benefit of indexation will not be available for computing long-term capital gains on transfer of a) debentures of an India company b) listed shares held in an Indian company c) residential house property in India	

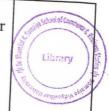
- - b) High Court
 - c) Supreme Court



- 1. Under Unilateral Relief, the Governments of two countries enter into an agreement to provide relief against double taxation by mutually working out a basis on which tax relief is to be granted.
- 2. A Singapore resident shall not be entitled to claim any relief under the India Singapore Tax Treaty unless a certificate of his being a resident in Singapore is obtained by him from the Government of Singapore.
- 3. It is not required to mention the tax identification number of the assessee in the Form 10F prepared for claiming eligibility to the applicable tax treaty.
- 4. An application made to the Authority of Advance Rulings can be withdrawn within 45 days from the date of application.
- 5. The Cost Inflation Index for 2021-22 is 319.

III. Match the following: (5 marks)

Article as per India Mauritius Tax Treaty	Contents
1. Article 4	a) to whom tay treats:
2. Article 5	whom tax treaty is applicable
3. Article 10	b) taxation of royalty income
4. Article 12	c) tie-breaker rules for dual residents
	d) what constitutes a fixed place PE
5. Article 1	e) taxation of dividend income





October 2022

Examination: Semester Examination (UG Programmes)

Programme code:
Programme: BAF

Name of the Constituent College: S.K Somaiya College

Class: TY
BAF

Name of the Department: Accounting and Finance

Course Code: | 31402450 | Name of the Course: Financial Management - II

Duration: 2 Hr.

Instructions: 1) Draw neat diagrams 2) Assume suitable data if necessary

No.							
)1 ·	Attempt the following: From the following information available for four companies, calculate: i) EBIT ii) EPS iii) Operating leverage iv) Financial leverage.						
	Particulars		A	В	C	D	
	Sales price per unit	Rs.	15	20	25	30	
	Variable cost per unit	Rs.	10	15	20	25	
	Quantity	Nos.	20,000	25,000	30,000	40,000	
	Fixed Cost	Rs.	30,000	40,000	50,000	60,000	
	Interest	Rs.	15,000	25,000	35,000	40,000	
	Tax rate	Percent	40	40	40	40	
	No. of Equity Shares	Nos.	5,000	9,000	10,000	12,000	
			4800 units 75% of the capacity				(0)
	from the following data Installed Capacity	under situ			ial Plan A	and B:	(8)
							(0)
	Actual Production and	Sales					(0)
	Actual Production and Selling Price	Sales	75% of the	e capacity			(6)
		Sales	75% of the Rs. 30 p	e capacity per unit			(6)
	Selling Price	Sales	75% of the	e capacity per unit			(6)
	Selling Price Variable Cost	Sales	75% of the Rs. 30 p Rs. 15 p	e capacity per unit per unit			(6)
	Selling Price Variable Cost Fixed Cost	Sales	75% of the Rs. 30 p Rs. 15 p	per unit per unit			(6)
	Selling Price Variable Cost Fixed Cost Situation I	Sales	75% of the Rs. 30 p Rs. 15 p	per unit per unit 5,000 0,000			(6)
	Selling Price Variable Cost Fixed Cost Situation I Situation II	Sales	75% of the Rs. 30 p Rs. 15 p Rs. 25 Rs. 30	e capacity per unit per unit 5,000 0,000 al Plan			(6)
	Selling Price Variable Cost Fixed Cost Situation I Situation II	Sales	Rs. 30 p Rs. 15 p Rs. 25 Rs. 30 Financi A (Rs.)	e capacity per unit 5,000 0,000 al Plan B (Rs.)			(6)
	Selling Price Variable Cost Fixed Cost Situation I Situation II Capital Structure	Sales	75% of the Rs. 30 g Rs. 15 g Rs. 25 Rs. 30 Financi A (Rs.) 1,00,000	e capacity per unit per unit 5,000 0,000 al Plan B (Rs.) 1,50,000			(6)
	Selling Price Variable Cost Fixed Cost Situation I Situation II Capital Structure Equity	Sales	Rs. 30 p Rs. 15 p Rs. 25 Rs. 30 Financi A (Rs.)	e capacity per unit 5,000 0,000 al Plan B (Rs.)			(6)

	i) Calculate the Return segments due to the prii) Calculate the Opera Leverage is 3.	esence of Pr	eference Sh	nare Capital	and Debt Ca	apital.		
Q2 	Attempt the following: Consider Company XYZ whose shareholders' equity amounts to ₹87,50,000. The company owns 5,000 preferred shares and 100,000 common shares outstanding. The present market value for the common shares is ₹ 120.50 per share and ₹ 100 per share for the preferred shares. Calculate MVA?							
),	Rank the following process concept of cash inflow				rell as disco	unted value	(10)	
			Investme	nt X	Investment	Y		
	Initial Investment Ca	sh inflows	Rs. 10,10	00	Rs. 10,100			
	Years		Rs.		Rs.			
	1		9,500		200			
	2	,	200	* *	200			
	3		200		200			
	4		200		9,500			
	5 to 10 years		800		800			
1.	ABC Ltd is a small co	Project A	Project B	Project C	Project D	Project E	(15)	
1.	Initial Investment Projected Cash inflows	Project A 2,16,280	Project B 1,95,150	Project C 3,50,800	Project D 4,10,900	Project E 5,10,100	(15)	
•	Initial Investment Projected Cash inflows Years 1	Project A 2,16,280 55,000	Project B 1,95,150 40,000	Project C 3,50,800 75,000	Project D 4,10,900 75,000	Project E 5,10,100 65,000	(15)	
•	Initial Investment Projected Cash inflows Years 1 2	Project A 2,16,280 55,000 55,000	Project B 1,95,150 40,000 50,000	Project C 3,50,800 75,000 75,000	Project D 4,10,900 75,000 75,000	Project E 5,10,100 65,000 85,000	(15)	
•	Initial Investment Projected Cash inflows Years 1 2 3	Project A 2,16,280 55,000 55,000 55,000	Project B 1,95,150 40,000 50,000 70,000	Project C 3,50,800 75,000 75,000 60,000	Project D 4,10,900 75,000 75,000 60,000	Project E 5,10,100 65,000 85,000 63,800	(15)	
	Initial Investment Projected Cash inflows Years 1 2 3 4	Project A 2,16,280 55,000 55,000 55,000 55,000	Project B 1,95,150 40,000 50,000 70,000 75,000	Project C 3,50,800 75,000 75,000 60,000 80,000	Project D 4,10,900 75,000 75,000 60,000 40,000	Project E 5,10,100 65,000 85,000 63,800 30,000	(15)	
1.	Initial Investment Projected Cash inflows Years 1 2 3	Project A 2,16,280 55,000 55,000 55,000	Project B 1,95,150 40,000 50,000 70,000	Project C 3,50,800 75,000 75,000 60,000	Project D 4,10,900 75,000 75,000 60,000	Project E 5,10,100 65,000 85,000 63,800	(15)	
a.	Initial Investment Projected Cash inflows Years 1 2 3 4 5	Project A 2,16,280 55,000 55,000 55,000 55,000 55,000 chase of equation projects. The maximum was for each	Project B 1,95,150 40,000 50,000 70,000 75,000 75,000 78,000 nipment, the he capital be magnital it project are	Project C 3,50,800 75,000 75,000 60,000 80,000 1,00,000 95,000 company undget is lim can raise. To shown belo	Project D 4,10,900 75,000 75,000 60,000 40,000 20,000 22,500 ses the net pited to ₹ 5,2 he initial involve. The cost	Project E 5,10,100 65,000 85,000 63,800 30,000 22,000 22,500 present value 25,000 which vestment and of capital of		
Q3	Initial Investment Projected Cash inflows Years 1 2 3 4 5 6 proposals for the pure technique to evaluate ABC Ltd believes is projected net cash flow ABC Ltd is 12.25% projects. Attempt the following Calculate the WACC	Project A 2,16,280 55,000 55,000 55,000 55,000 55,000 chase of equiprojects. The maximum was for each a You are a general suring the formula of the state of the maximum was for each and the state of the maximum was for each a you are a general suring the formula of the state o	Project B 1,95,150 40,000 50,000 70,000 75,000 75,000 78,000 tipment, the he capital by m capital it project are required to	Project C 3,50,800 75,000 75,000 60,000 80,000 1,00,000 95,000 company undget is limican raise. To shown belo compute the	Project D 4,10,900 75,000 75,000 60,000 40,000 20,000 22,500 ses the net rited to ₹ 5,2 he initial inv w. The cost he NPV of	Project E 5,10,100 65,000 85,000 63,800 30,000 22,000 22,500 present value 25,000 which vestment and of capital of		
Q3 a.	Initial Investment Projected Cash inflows Years 1 2 3 4 5 6 proposals for the pure technique to evaluate ABC Ltd believes is projected net cash flow ABC Ltd is 12.25% projects. Attempt the following Calculate the WACC (i) Book value weight	Project A 2,16,280 55,000 55,000 55,000 55,000 55,000 chase of equiprojects. The maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the	Project B 1,95,150 40,000 50,000 70,000 75,000 75,000 78,000 ipment, the he capital be magnital it project are required to bellowing data. Market value	Project C 3,50,800 75,000 75,000 60,000 80,000 1,00,000 95,000 company undget is limican raise. The shown belo compute the standard weights E	Project D 4,10,900 75,000 75,000 60,000 40,000 20,000 22,500 ses the net rited to ₹ 5,2 he initial inv w. The cost he NPV of	Project E 5,10,100 65,000 85,000 63,800 30,000 22,000 22,500 present value 25,000 which vestment and of capital of		
Q3	Initial Investment Projected Cash inflows Years 1 2 3 4 5 6 proposals for the pure technique to evaluate ABC Ltd believes is projected net cash flo ABC Ltd is 12.25% projects. Attempt the following Calculate the WACC (i) Book value weigh The capital structure	Project A 2,16,280 55,000 55,000 55,000 55,000 55,000 chase of equiprojects. The maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the	Project B 1,95,150 40,000 50,000 70,000 75,000 75,000 78,000 tipment, the he capital by magnital it project are required to collowing data. Market valuany is as un	Project C 3,50,800 75,000 75,000 80,000 1,00,000 95,000 company u udget is lim can raise. T shown belo compute th	Project D 4,10,900 75,000 75,000 60,000 40,000 20,000 22,500 ses the net pited to ₹ 5,2 he initial invw. The cost he NPV of	Project E 5,10,100 65,000 85,000 30,000 22,000 22,500 present value 25,000 which vestment and of capital of the different		
Q3	Initial Investment Projected Cash inflows Years 1 2 3 4 5 6 proposals for the pure technique to evaluate ABC Ltd believes is projected net cash flow ABC Ltd is 12.25% projects. Attempt the following Calculate the WACC (i) Book value weigh The capital structure Rs. 5,00,000	Project A 2,16,280 55,000 55,000 55,000 55,000 55,000 chase of equiprojects. The maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the	Project B 1,95,150 40,000 50,000 70,000 75,000 75,000 78,000 tipment, the he capital by magnital it project are required to collowing data Market valuany is as un De	Project C 3,50,800 75,000 75,000 80,000 1,00,000 95,000 company undget is limican raise. To shown belong the short t	Project D 4,10,900 75,000 75,000 60,000 40,000 20,000 22,500 ses the net pited to ₹ 5,2 he initial involve. The cost he NPV of	Project E 5,10,100 65,000 85,000 30,000 22,000 22,500 present value c5,000 which vestment and of capital of the different benture)		
Q3	Initial Investment Projected Cash inflows Years 1 2 3 4 5 6 proposals for the pure technique to evaluate ABC Ltd believes is projected net cash flow ABC Ltd is 12.25% projects. Attempt the following Calculate the WACC (i) Book value weigh The capital structure Rs. 5,00,000 Rs. 5,00,000	Project A 2,16,280 55,000 55,000 55,000 55,000 55,000 chase of equiprojects. The maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the maximum was for each and a year of the	Project B 1,95,150 40,000 50,000 70,000 75,000 75,000 78,000 ipment, the he capital be magnital it project are required to ollowing data Market valuany is as un De President project are required to the project are required to	Project C 3,50,800 75,000 75,000 60,000 80,000 1,00,000 95,000 company u udget is lim can raise. T shown belo compute the	Project D 4,10,900 75,000 75,000 60,000 20,000 22,500 ses the net pited to ₹ 5,2 he initial involve. The cost is NPV of Basis 100 per deres (Rs 100	Project E 5,10,100 65,000 85,000 30,000 22,000 22,500 Dresent value 25,000 which vestment and of capital of the different benture) per share)		
Q3	Initial Investment Projected Cash inflows Years 1 2 3 4 5 6 proposals for the pure technique to evaluate ABC Ltd believes is projected net cash flow ABC Ltd is 12.25% projects. Attempt the following Calculate the WACC (i) Book value weigh The capital structure Rs. 5,00,000	Project A 2,16,280 55,000 55,000 55,000 55,000 55,000 chase of equiprojects. The maximum was for each and a your are response to the second projects. You are response to the second projects are response to the second projects. You are response to the second projects are response to the second projects. You are response to the second projects are response to the second projects are response to the second projects.	Project B 1,95,150 40,000 50,000 70,000 75,000 75,000 78,000 tipment, the he capital by m capital it project are required to bllowing dat Market valuany is as un De Pre Eq	Project C 3,50,800 75,000 75,000 80,000 1,00,000 95,000 company undget is limican raise. To shown belong the short t	Project D 4,10,900 75,000 75,000 60,000 20,000 22,500 ses the net pited to ₹ 5,2 he initial involve. The cost is NPV of Basis 100 per deres (Rs 100	Project E 5,10,100 65,000 85,000 30,000 22,000 22,500 Dresent value 25,000 which vestment and of capital of the different benture) per share)		

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		(III.
	Equity Rs 24 each Additional information: 1) Rs 100 per debenture redeemable at par, 10% coupon rate, 4% flotation costs,	sediveybit eyien
	10-year maturity. 2) Rs 100 per preference share redeemable at par, 5% coupon rate, 2% flotation cost and 10-year maturity. 3) Equity shares have Rs 4 flotation	
	3) Equity shares have Rs 4 flotation cost. The expected dividend is Rs 10 with annual growth of 5%. The firm has a practice of paying all earnings in the form of dividend. Corporate tax rate is 30%.	
	OR	
a.	Compute the cost of capital of 12% debentures issued by Vikas (P) Ltd., face value of ₹ 100,	(10)
	 amount of ₹ 2,00,000, in following situation. The life of debenture is 7 years. (i) Issued at par, redeemable at par. (ii) Issued at 10% premium. (iii) Issued at 10% discount. 	*
b.	Indebted Ltd. issued 10,000, 10% Debentures of 100 each, redeemable in 10 years' time at 10% premium. The cost of issues was 25,000. The Company's Income Tax Rate is 35%. Determine the Cost of Debentures, if they were issued - (a) at par, (b) at a premium of 10%, and (c) at a discount of 10%.	(5)
Q4 (a)	Fill in the blanks	
l	Operating leverage results from the existence of the fixed operating expenses in the firm's stream.	(10)
2	costs are the costs which vary directly.	
1	The financial leverage is favourable when the firm earns more on the investments/assets financed by the sources having	
5	Cost of capital represents the that the firm must pay to the fund	
5	suppliers, who have provided the capital. In the Net Present Value (NPV) method, the present values of cash inflows are	
7	calculated by discounting the rate known as is the formula to calculate economic value added.	
3		
0	Capital budgeting decision are based on	
Q4 (b)	State whether the following statements are true or false:	(5)
2	Salvage value is related to fixed assets. While measuring cash inflows & outflows of a project, depreciation amount	(5)
.	should be added back to project before tax. The NPV method does not consider the time value of money.	
1	Capital expenditure benefits accrue only in the current period.	
	IRR method does take account of cost of capital.	





October 2022 **Examination: Semester Examination (UG Programmes)** Programme code: 02 & 03 Programme: Accounting and Finance Class: TY Semester: V Name of the Constituent College: S K Somaiya College Name of the Department: Accounting and Finance Course Code: 131U03K501 Name of the Course: Research Methodology Duration: 2 Hr. Maximum Marks: 60 Instructions: 1) Figures to the right indicate full marks 2) For Objective questions re-write the question with answer 3) Use simple calculator is allowed

Question No.		Max.
Q.1 a	Explain the meaning and objectives of research.	Marks
Q.1 b	OR Describe the significance of research in business.	8 7
Q.1 c	State the usefulness of hypothesis in business research.	
Q.1 d	What are the steps involved in preparing a research design?	8 7
Q.2 a	Define Sample. Explain the characteristics of good sample.	
Q.2 b	Explain probability sampling methods. State the types of probability sampling methods. OR	8 7
Q.2 c	State the merits and demerits of Survey/Interview method of primary data collections.	-8
Q.2 d	Explain data and types of data collection.	7
Q.3 a	What is scaling? State types of rating scales.	
Q.3 b	Elaborate interpretation of data. Explain prerequisites of interpretation of data OR	8 7
Q.3 c	Discuss the essentials of a good research report	
Q.3 d	Describe the layout of a research report	8 7
1	Fill in the blanks. is the search for knowledge through objective and systematic approach to find solution to a given problem. a) Research b) Speculation c) Divergent d) Prospective method	8
2]	Pure research is called asresearch. a) impure b) theoretical c) decisional d) basic	
3 -	is a proposition which can be put to test to determine validity. a) Thesis b) Hypothesis c) Letter of Authorization d) Executive summary	
4 _ c	is a logical and systematic outline of research project prepared for directing, guiding and controlling a research work Research topic b) Research publications c) Research design d) Generic Research	

5	A sample is a part ofthat can be used as respondents to a survey a) universe b) world c) state d) region		7
6	a) costly b) qualitative data c) completes the gap d) specific data		
7	Interpretation is the of research process a) method b) ground c) basis d) climax		
8	Bibliography is included in theof the report a) preliminary contents b) Main body c) concluding part d) Middle part		
Q.4 b	True or False	7	
1	Research is subjective.		
2	Empirical research derives knowledge from actual experience.		
3	Research design acts as a reference document.		
4	Open ended questions lead to restricted answers.		
5	In terms of measurement procedures, validity is the ability of an instrument to measure what it is designed to measure.		
6	Interpretation of data is followed by analysis of data.		
7	Research report must be presented in written form only		
			1



October 2022

Examination: Semester Examination (UG Programmes) Programme code: 02

Programme: B.COM (A&F) Class: TY Semester: V

Name of the Constituent College: S K Somaiya College

Name of the Department: Accounting

Course Code: 131U02V502 and Finance Name of the Course: Strategic Management Duration: 2 Hr.

Maximum Marks: 60

Instructions: 1) Draw neat diagrams

2)Assume suitable data if necessary

Question No.		Max
Q1	A. Elucidate the nature and characteristic of strategy B. Enumerates the risks invest.	Mark
	B. Enumerates the risks involve in strategic management.	08
		07
	C. Elaborate the macro external environment.	
		15
Q2	A. Explain the importance of strategic choice	
	B. Discuss the steps in strategic implementation	08
	OR	07
	C. Write a note on ETOP	
	D. Explain the forms of corporate restructuring.	08
	restructuring.	07
Q3	A. What is strategic allies a Di	07
	A. What is strategic alliance? Discuss various types of strategic alliance B. Enumerates the reasons for the growth of PDO a Viscous alliance	08
	B. Enumerates the reasons for the growth of BPO & KPO India.	07
		07
	C. Discuss the concept of Disaster management,	08
	D. Write a note on change management.	07
Q4	A. Select the most and	07
	A. Select the most appropriate answers from the options provided.	08
	1. is/ara the	08
	1is/are the most common reasons for restructuring a company	
	a. Downsizing	
	b. Buy outs	
,	c. Technology	
	d. All of these	
	and of these	
	2. Full form of LPO:	
	2. Full form of LPO is process outsourcing.	
	a. Labour	
	b. Liability	
	c. Legal	
	d. Logistic	
	- Logistic	
	3. hasigally, at an C	
	———— basically, Start for short term have C	
	a. Foreign Collaborationb. Diversification	
	c. Joint Venture	
	o. John venture	

d. Franchises	
4 is a type of m	an-made disaster.
11000	un-made disaster.
b. War	
c. Earthquake	
d. Cyclone	
5. Supplier is a part of	
a. Macro	component of the business environment
b. Micro	
c. Internal	
d. External	
6. The importance of PDD no.	
6. The importance of PPP proj a. Economic growth	ects can be stated as
b. Employment generation	
c. Social development	
d. Above all	The state of the control of the state of
7. Joe G. Thomas in his 1	
momentum control	has stated techniques for Strategic
a. Strategic Control	ques for Strategic
h Strategic Control	
b. Strategic Formulation c. Strategic Management	
The state of the s	
d. Strategic Implementation	
8. diversif	
businesses.	on involve entry in a totally new areas or
a. Concentric	new areas or
b. Conglomeratec. Horizontal	
d. Vertical	
d. Vertical	
R Motob the G	
B. Match the Columns	
A 1. Affiliate Marketing	В
- Trifface Ivial Kelling	1.Realisite
2. Strategic alliance	2.Reduction of Losses
3. Focused Low cost	3. Business level strategy
4. Goal	4 Kotak & INC V
5. Internal cause of man 1	4.Kotak & ING Vysya bank
3. Internal cause of renewal	
renewal	5. Company profitable again
	6.Toxic culture 7.Mitigation







•	October 2022		A SEAWSWAY
Examination: S	Semester Examinati	on (UG Program	imes)
Programme code: 02 Programme: Accounting and Finan	ıce	Class: TYBAF	Semester: V
Name of the Constituent College:		Name of the	Department:
S K Somaiya College, Somaiya Vid	yavihar University		Accounting and Finance
Course Code: 131U03C502	Name of the Cours	e: Cost and Man	nagement A/c III
Duration: 2 Hr.	Maximum Marks:	60	
Instructions:			
1) All Questions carries equal m	arks		
2) Figures to the right indicate fu	all marks		
3) State your assumptions clearly			

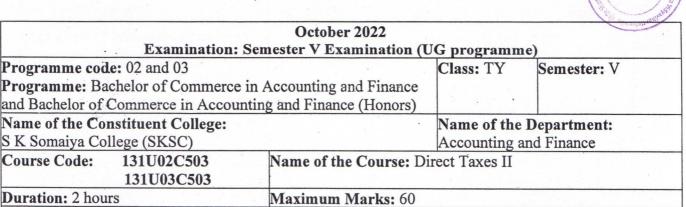
Question No.					Max Mark	
Q1	On 31st March, 2022 the following balance	are extracted f	rom the books o	f Reliable Ltd:-	(15)	
	Particulars	Dr. (Rs)	Cr. (Rs)		' '	
	General Ledger Control A/c		5,00,000			
	Finished Goods Control A/c	1,00,000				
	Store Ledger Control A/c	2,50,000				
	WIP Control A/c	1,50,000				
		5,00,000	5,00,000			
	The following transaction took place in Ap	ril, 2022				
	Particulars		(R	s)		
	Raw Material:					
	- Purchased from Nitin & Co		3.3	0,000		
	- Issued to production			0,000		
	- Returns to Store			0,000		
	- Returned to Nitin and Co			0,000		
	Indirect Labour			0,000		
	Cost of Goods Sold			0,000		
	Selling expenses			0,000		
	Sales to Raja			0,000		
	Office expenses		,	0,000		
	Factory Expenses			0,000		
	Productive wages		8	0,000		
	Cost of Finished goods transferred to war	ehouse	1	0,000		
	Office expenses and selling expenses are treated as period cost and charged off to the					
	costing Profit and Loss A/c of the month in which they are incurred. Factory Expenses					
	overheads are applied to production at 75% of Direct wages, any under / over absorbed					
	overhead being carried forward for adjustment in the subsequent months.					
	You are required to prepare the following:-					
	1) General Ledger Adjustment A/c	4) Store Led	ger Control A/c			
	2) Work in Progress Control A/c	5) Finished	Good Control A	/c		
	3) Costing Profit and Loss A/c					
	Trail Balance as on 30th April, 2022.					
		OR				

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	Q.1.	The following transactions are extracted from the books of Jindal Ltd.	(15)
		You are required to pass journal entries under the integrated accounts system.	
		Purchase of raw materials on credit 4,00,000	
	4 · ·	Carriage inward 2,000	
		Paid to creditors 3,00,000 .	
		Stores issued 2,50,000	
		Productive wages paid 2,00,000	
		Unproductive Wages paid 60,000	
		Works overheads incurred 3,60,000	
	-	Material issued for repairs 2,000	
		Selling expenses paid 10,000	
		Office expenses paid 5,000	
		Works overheads absorbed 4,10,000	
		Cost of completed jobs 8,50,000	
		o,50,000	
			-
	Q.2.	Deepak Transport Co. has provided following information in respect of a truck of 5 ton capacity.	(14
		Cost of Truck Rs.90,000.	
		Estimated life 10 years	
		Repairs and Maintenance Rs.500 p.m.	
		Driver Salary Rs.500 p.m.	
		Cleaner Salary Rs.250 p.m.	
		Insurance Rs.4,800 p.a.	
		Road tax Rs.2,400 p.a.	
		Supervision Rs.4,800 p.a.	
		Diesel and Oil Rs.15 per trip each way Truck cover 50 km each way.	
		Truck cover 50 km each way. On outward trip freight is available to the extent of full Capacity and on return 20% of capacity.	
		Assume trucks runs average 25 days a month.	
		Calculate:-	
		1) Operating Cost of Tonne-Km	
		2) Rate per tonnes per trip that Co. should charge if a profit on 50% on freight is to be earned	
		OR	
	Q.2.	SM Ltd furnished you the following information relating to Process B for the month of	(15)
		October, 2017.	
		1) Opening Work in Progress – NIL	. 6
		2) Units Introduced – 10,000 units @ Rs.3 per unit	
		3) Expenses debited to the process:	
		- Direct Material Rs.14,650	
		- Labour Rs.21,148	
		- Overhead Rs.42,000	
		4) Finished Output – 9,500 units	
		5) Closing work in progress 350 Units	
		Degree of completion:	1
		Material 100%, Labour and overhead 50%	
		6) Normal Loss in process – 1% of the input	
		7) Degree of completion of abnormal loss:	
		Material 100%, Labour and Overhead 80%	
		8) Units scrapped as normal loss were sold at Rs.1 per unit.	
		9) All the units of abnormal loss were sold at Rs.2.50 per unit	
		Prepare:	
		a) Statement of Equivalent production	
		b) Statement of Cost c) Process B Accounts	

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	d) Abnormal L	loss A/c.						The same of the sa	1
								wind tenliven.	
Q.3.	Prepare a Cash Bud		ad Ltd" fo	r Marc	h, April and I	May 202	2 from th	ne following	(1
	information given b		1 137						
	Vionthe				Expenses				
				Rs)	(Rs)				
				,000	5,000 8,000				
				,000	9,000				
				,000	8,000				
				,000	6,000				
				,000	5,000				
	Additional Informa		0,000 10	,000	3,000				
	(1) 20% of the pure		% of sales	s are fo	r cash				
	(2) The average col								Avec a second
	(3) Credit purchase	s are paid re	gularly afte	er one i	nonth.				
	(4) Delay in payme	ent of wages	1/4 month.						
	(5) Sales commissi	on of 2% o	f Total Sa	les is t	to be paid in	the mo	nth follo	wing actual	
	sales.								
	(6) Rent of Rs.2,00	00 included	in expense	es is p	aid monthly	and other	er expens	ses are paid	
	after one month								
	(7) Cash balance or					Rs.65,0	00.		
	(8) Dividend of Rs.	5,000 will be	e received		2022				
0.2	a) The Medical	£	X7.T. 1 '	OR			1 051		
Q.3.	a) The Marketing Manager of XY Ltd. is giving a proposal to the Board of Directors of the company that an increase in credit period allowed to customers from the present one						(0		
	month to two mo	onthe will bri	ng a 25%	noreas	owed to cus	tomers I	rom the	present one	
	The following o	perational d	ata of the	compa	ov for the cu	rrent ves	or are tak	en from the	
	records of the co	mpany:	ata of the	compa	ly for the cu	iiciii yez	ii are tak	en from the	
		p			Rs				
			Selling Pr	rice 1	Rs.21 p.u.				
			Variable		Rs.14 p.u.				
			Total Cos		Rs.18 p.u.				
			Sales Val		8,90,000				
	The Board, by forw	warding the				ests vou	to give	vour expert	
	opinion on the adop	otion of the r	new credit	policy	in the next ye	ear subje	ct to a co	ondition that	
	the company's requ	ired rate of r	eturn on in	vestme	ents is 40%.				
			p						
	b) Following are th	e Summarise	ed Balance	Sheet	of Nivon Co	Ltd. as	at 31st 1	Dec 2020 &	(0
	2021:					. Dia. as	at 515t 1	2020 &	(0
	Liabilities	2020 (Rs)	2021(Rs		Asset	20	020(Rs)	2021(Rs)	
	Share Capital	2,00,000			dwill			5,000	
	General Reserve	50,000	1		d & Building	2	2,00,000	1,90,000	
	Profit & Loss A/c	30,500		1	nt and Machin		,50,000	1,69,000	
	Bank Loan	70,000	-				,00,000	74,000	
	Sundry Creditors	1,50,000		0 Sun	dry Debtors		80,000	64,200	
	Bills payable	30,000	35,00				500	600	
				Ban	k			8,000	
		F 20 500	5,10,800			5	30,500	5,10,800	
		5,30,500	3,10,800			,	,,,,,,,	, , , , , ,	
	Prepare cash flow s		3,10,600				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,,	

Q.4.	A	Match the Following			(08)	
		Column A		Column B		
	1	Receivable Management	a)	Actual output less normal output		
	2	Cost of fuel for a car	b)	Per patient day		
	3	Hospital	(c)	Running expenses		
	4	Selling Overhead over absorbed	(d)	Operating Activities		
	5	Provision for tax	(e)	Normal output less actual output		
	6	Issue of material for use	f)	Normal cost ÷ Normal output		
	7	Sale of Investment	g)	Credit to Costing Profit and Loss A/c		
	8	Abnormal gains	h)	Credit Policy		
			i)	Cash Budget		
			i)	WIP Control Account		
			•			
	B	State whether the following statemen	t are tr	ue or false	(07	
	1)			tory and current production to compute		
	2)	2) Taxes are a fixed cost.				
	3) The expenses are to be classified according to their nature of variability in service					
		costing.				
	4)	Stores ledger contains wages paid.				
	5)	Credit sales result in accounts receivab	le.			
	6)	Cash budget shows budgeted receipt ar	d paym	ents.		
	7)	Dividend paid to shareholder is an fina	ncing ac	ctivities		





Instructions: 1) All questions are compulsory 2) Figures to the right indicates full marks

Q.No		Max. Marks
Q1	A) Ms. Roma aged 36 yrs. Estimates her Gross salary income at Rs. 6,70,000 and Interest on Fixed deposit Rs. 1,50,000 for the Previous Year 2022-23 related to Assessment Year 2023-34. Tax Deducted at Source from her salary is estimated at Rs. 19,160 and from Interest on Fixed Deposit at Rs. 10,000 Is she liable for payment of Advance Tax? If yes, find the amount of advance tax installments due on various dates.	(8)
	B) Mitro and Associates is a partnership firm whose tax liability is determined at Rs. 55,000 for the Previous Year 2021-22. It has paid Advance tax on 15.3.22 of Rs. 35,000 and balance tax is paid on 31.12.22 at the time of filing Income Tax Return. Due date for filing the return is 31.10.22. Compute Interest applicable u/s 234A, 234B and 234C	(7)
	OR C) Write due dates applicable for filing of Income tax Return for various categories of persons and ITR number to file	(8)
	D) Write a note Provisions of Section 139 of Income Tax Act, 1961.	(7)
Q.2.	A) Mr. Arijit, a resident individual aged 35 years is a professional singer deriving income of Rs. 2,60,000 (Net after TDS) from music concerts perform abroad in Country "A". Total tax deducted was Rs. 40,000 in the country the Country "A" where concerts was performed. He is also in the receipt of Professional fees of	(8)



Rs. 3,30,000 (Net After TDS) from Country "B". Tax Deducted in country "B" was Rs. 70,000. Total Expenses incurred to earn professional fees from abroad are amounted to Rs. 1,50,000. India does not have any DTAA under section 90 of Income Tax Act, 1961, with those countries. His income in India amounted to Rs. 4,95,000 and he invested Rs. 35,000 in Public Provident Fund. Find out his tax liability for the Assessment year 2022-23

B) State with Reason the amount of tax to be deducted at source under Section 194C from the following amounts payable

(7)

(7)

(7)

1) Amount payable to Mr Sagar against four different contracts as follows:

Contract – 1	25,000
Contract – 2	30,000
Contract – 3	20,000
Contract – 4	26,000

2) Mr. Ganesh is running a sole proprietary business whose accounts are audited as per the provisions of section 44AB of the Income Tax Act,1961. He pays a monthly rent of Rs. 16,000 for the office premises to Ms. Gauri - the owner of Office Premises and an Individual. Besides, he also pays service charges of Rs. 12,000 per month to Ms Gauri towards the use of home appliances.

OR

- C) What is the Importance of Tax Planning
- D) Explain the provisions of DTAA u/s 90 and 91 $\,$

Q43 Answer the following:

A. During the Previous Year 2021-22, Mr. A has the following income and the brought forward losses

Particulars	Amount
Short term capital gains on sale of shares	1,50,000
Long term capital loss of AY 2020-21	-96,000
Short term capital loss of AY 2021-22	-37,000
Long term capital gain u/s 112	75,000

Calculate the total income chargeable to tax for AY 2022-23.

B. Profit before allowing Salary and Interest on Capital to Partners is Rs. 3,15,000 of (8) M/s Deva & Co. where X and Y are equal Partners Salary to Partner X = Rs. 1,50,000Salary to Partner Y = Rs. 1,50,000Interest on Capital @ 20% to X = 10,000 and to Y = 15,000Compute Taxable income of Partnership firm and of Partners as well as tax payable by the Partnership Firm. OR Write a note on clubbing of income provisions contained in section 60 and section A. **(7)** 61 of the Income-tax Act, 1961. Write provisions related to payment of Interest U/s 234A, 234B and 234C B. (8)0.4 I. Fill in the blanks (all questions are mandatory): (5 marks) (15)1. Loss under the head of house property a) can be carry forwarded for 8 years b) can't be carried forward c) can be carry forwarded for 4 years Short-term capital loss can be set off from b) short-term capital gain only c) long-term capital gain only d) short-term capital gain or long-term capital gain Advance Tax Liability arises when Assessed tax exceeds 3. a) Rs. 50,000 b) Rs. 10,000 c) Rs 2,50,000 Tax is Deducted from the Payment to Contractor 4. a) U/s 194C b) U/s 194 H c) U/s 194 I If Advance Tax paid is less than 90% of Assessed Tax then interest is 5. chargeable a) U/s 234A b) U/s 234B c) U/s 234C

II. State whether the following statements are true or false (all questions are mandatory): (5 marks)

- 1. Loss from a speculation business can be set off from profits and gains from any business.
- 2. Section 87A rebate is available if Taxable income does not exceed Rs. 5,00,000
- 3. Senior citizen having business income are exempted form payment of Advance Tax
- 4. Return filed after due date is called as Belated Return
- 5. Due date for filing Audit report in case of Tax audit cases is 30th September of the relevant year

III. Match the following: (5 marks)

Group "A"			Group "B"	
1	TDS on Rent	A	Section 90	
2	Interest U/s 234C	В	U/s 192	
3	Negative Book Profit	C	U/s 194I	
4	TDS on Salary	D	Deferment of Advance Tax	
5	DTAA Provisions	E	Salary to Partner Rs.1,50,000	