17. Explain tax planning in respect of Amalgamation and Demerger?
18. $\mathrm{X}, \mathrm{Y}$ and Z are equal partners in a firm with X being a non-working partner. Calculate total income of the firm, tax liability and calculate the share of each partner in the firm. The firm does not fulfil the condition of Sec 184.

| Particulars | Amount | Particulars | Amount |
| :--- | ---: | :--- | ---: |
| To rent | 20000 | By gross profit | 405000 |
| To office expenses | 25000 | By discount | 10000 |
| To salaries | 100000 | By bad debt recovered | 2000 |
| To Advertisement | 15000 | By bank interest | 3000 |
| To goods and service tax | 30000 |  |  |
| To charity \& Donations | 5000 |  |  |
| To bad debt reserve | 10000 |  |  |
| To bad debts | 15000 |  |  |
| To sundry expenses | 20000 |  |  |
| To depreciation allowed | 25000 |  |  |
| To interest on capital |  |  |  |
| X | 50000 |  |  |
| Y | 25000 |  |  |
| Z | 25000 |  |  |
| To commission |  |  |  |
| X | 15000 |  |  |
| Y | 10000 |  |  |
| Z | 5000 |  |  |
| To net profit | 25000 |  |  |
| Total | 420000 | Total |  |

Salaries include partners salaries Y Rs 15000 and Z Rs 10000
Bad debts admissible by the department Rs 12500
Furniture purchased by X for personal use Rs 10000 has been debited to sundry expenses. Donation include donation to a local school Rs 3500 by cheque, to a club Rs 1000 and to trade association Rs 500 in cash
Capital Account of partners at the beginning of the year
X Rs 200000, Y Rs 100000 , Z Rs 100000
Office expense include bonus to partners
X Rs 1000, Y Rs 2500, Z Rs 1500

## 20 P 442

Name: .
Reg. No...............

## FOURTH SEMESTER M.Com. DEGREE EXAMINATION, APRIL 2022

 (CBCSS - PG)
## (Regular/Supplementary/Improvement)

## CC19P MCM4 C15 - INCOME TAX LAW, PRACTICE AND TAX PLANNING II

(Commerce- Core Course)
(2019 Admission onwards)
Time: Three Hours
Maximum: 30 Weightage

## Part A

Answer any four questions. Each question carries 2 weightage.

1. Explain the calculation of Remuneration $\mathrm{u} / \mathrm{s} 40$ (b)?
2. Explain the conditions for deducting Interest on securities and Income from HP from the GTI of society $\mathrm{u} / \mathrm{s} 80 \mathrm{P}$ ?
3. Explain Public and Private Trust and Absolute and Discretionary Trust?
4. Explain company in which public are substantially interested?
5. What is bareboat charter?
6. Explain leasing.
7. Explain the quantum of deduction in respect of certain incomes of offshore banking unit in a Special Economic Zone?
( $4 \times 2=8$ Weightage)

## Part B

Answer any four questions. Each question carries 3 weightage.
8. Explain the conditions for deductions in respect of Profits and Gains of certain undertakings in North Eastern States.
9. Explain the Tax incentives for Amalgamation.
10. The total income of a firm XYZ in which $\mathrm{X}, \mathrm{Y}$ and Z are partners share profits and losses in the ratio of 1:2:3 was as per P/L Account Rs 131800 for the previous year 2020-21. In computing total income, the following have been debited to P/L Account

Salaries of Rs 130000 and Rs 120000 to X and Y respectively
Interest on capital calculated @ $20 \%$ of Rs 3500 , Rs 14000 and Rs 10500 to X, Y and Z respectively Bonus to Z Rs 15000 . Commission of Rs 5000 , Rs 12500 and Rs 17500 to X, Y and Z respectively Z had borrowed capital for investment in the firm and has paid interest of Rs 7500 separately to the lender.
Compute Total Income of firm.
11. A, B and C are members of AOP.Calculate total income of AOP and allocate the same among members after considering that the business shop is owned by $B$.

| Particulars | Amount | Particulars | Amount |
| :--- | :---: | :--- | :---: |
| To general expenses | 8800 | By Gross profit | 13800 |
| To salary to A | 1500 | By Interest on securities(gross) | 2000 |
| To commission to B | 4000 | By Net loss |  |
| To interest on capital |  | A | 1400 |
| A | 1200 | B | 1400 |
| C | 1000 | C | 1400 |
| To charity | 500 |  |  |
| To bad debts | 600 |  |  |
| To bad debt reserve | 1900 |  |  |
| To rent of firms shop | 500 |  | 20000 |
| Total | 20000 | Total |  |

12. Calculate the total Income of Kanpur Multi-purpose Co-operative society.

Income from Small scale industry

## Rs 155900

Income from credit facilities to its members
Rs 45000
Dividend received from other co-operative society
Rs 15000
Income from letting godowns for storage and processing of commodities
Interest received on securities listed in stock exchange
Interest on fixed deposit with UP co-operative bank

## Rs 17000

Rs 14500
Rs 13000
Rent received from HP let out for residential purpose
Rs 10000

The following expenses in connection with HP let out debited to P/L Account Repairs Rs 1500, Municipal corporation taxes paid Rs 1000 , Rent collection charges Rs 600 , Fire insurance premium paid Rs 1000
Society donated by cheque Rs 10000 to UP Government for charitable purpose
13. Decide which one is a better alternative - lease or buy - in the following situations:

Tax rate : 26\%
Cost of Capital : $12 \%$
Depreciation rate (income tax) : $25 \%$
Lease rent : Rs. 32,000 per annum for 5 years (per Rs. 1 lakh)
Present value of Rs. 1 discounted @ 12 \% is as follows:
Year $1=0.893$; Year 2 $=0.797$; Year $3=0.712$; Year $4=0.636$; Year $5=0.567$
Make any other suitable assumption, if necessary.
14. A trust holding property wholly for charitable purpose in India earned Rs 200000 during 2019-20 but received only Rs 150000 out of such income in 2019-20. Out of Rs 150000 it set apart Rs 30000 to be used for charitable purposes in future and spent Rs 120000.In 2020-21 the trust received Rs 50000 (accrued income) and spent Rs 30000 in 2020-21 and Rs 20000 in 2021-22 for charitable purposes in India. Compute the income chargeable to tax if any for the previous year's 2019-20, 2020-21 and 2021-22.
$(4 \times 3=12$ Weightage $)$

## Part C

Answer any two questions. Each question carries 5 weightage.
15. Three companies raised the capital as under:

|  | Company A | Company B | Company C |
| :--- | ---: | ---: | ---: |
| Capital | $2,00,000$ | $1,60,000$ | 40,000 |
| Loans | - | 40,000 | $1,60,000$ |
| Total Investment | $2,00,000$ | $2,00,000$ | $2,00,000$ |

Rate of interest on loan
$10 \%$
Rate of return
$25 \%, 10 \%, 8 \%$
Rate of tax
$26 \%$ including cess
Explain whose capital structure is the best and why?
16. Ashok Ltd net profit as per P/L Account Rs 1000000.The investigation of accounts found the following.
Opening and closing stock were Rs 570000 and Rs 950000 respectively which were valued at $5 \%$ below cost. A claim is made for deduction of bonus of Rs 120000 payable to workers for the previous year 2019-20 in pursuance of Industrial court award and the same has not been charged against profits.
The profits include Rs 20000 received as compensation for vacation of premises of sales department. The assessee claims that it is not taxable.
The following expenses have been charged against above net profit.
Fine of Rs 11000 paid for breach of customs regulations.
Interest paid on borrowing for importing machinery from abroad Rs 10000. The machine was not received during 2020-21.
Rs 500 paid to Chamber of commerce as annual subscription.
Income tax paid Rs 10000 for assessment year.
Donation paid to charitable institution Rs 25000 . This institution is approved by Sec 80 G .
The company paid Rs 15000 on account of underwriting commission for fresh issue of shares and Rs 2000 on account of brokerage for raising a loan from bank. The company deposited Rs 250000 as advance tax.
Compute total Income and tax liability of the company.

