FINAL YEAR B.Com. DEGREE EXAMINATION, AUGUST 2009

Direct Taxes A-II-Finance

Paper XII-DIRECT TAXES-I.T. LAW AND PRACTICE

(2004 and earlier admissions)

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Maximum: 80 Marks

Section A

Answer any ten questions. Each question carries 1 mark.

- 1. What is Finance Act ?
- 2. Define Previous Year.
- 3. When a firm become Resident in India?
- 4. What is tax avoidance?
- 5. What do you mean by RPF?
- 6. What is perquisite?
- 7. Name the deductions allowed under Section 16.
- 8. What is meant by pre-construction period interest?
- 9. What is tax free commercial securities?
- 10. What percentage of winnings from lottery is deducted at source as tax?
- 11. What is self assessment?
- 12. What is CBDT?

 $(10 \times 1 = 10 \text{ marks})$

Section B

Answer any ten questions. Each question carries 4 marks.

- 13. What are the conditions to be satisfied for an income to be treated as agricultural income?
- 14. Explain any four incomes which are totally exempt from income tax.
- 15. Who is a specified employee u/s 17(2)(iii)?
- 16. Explain the provision regarding interest on loan for computing house property income.
- 17. Distinguish between Short-term capital gain and Long-term capital gain.
- 18. Write short notes on :
 - (a) Less tax securities.
 - (b) Grossing up of interest.

19. Explain the provision regarding set-off and carry forward of depreciation and business losses

Explain the provision regarding set-off and day.

Mr. Ziyad Azhar, an Indian citizen left India for the first time on 30th April 2007 and returned Com.

Com. 2008. What is his residential status for the A.Y. 2008–09? India on February 20, 2008. What is his residential status for the A.Y. 2008-09?

Mr. George retired from service on 31-12-07. His pension was fixed at Rs. 6,000 p.m. He commut.

- Mr. George retired from service on 31-12-01. The period amount of commuted pension if half of his pension and received Rs. 2,70,000. Find out exempt amount of commuted pension if
 - Government employee.
 - Private employee who receives gratuity.
- Mr. Antony owns a house. Its FRV is Rs. 80,000. It is let out to a tenant at Rs. 7,000 p.m. He pa Municipal taxes Rs. 8,000 and interest on loan Rs. 6,000. The house remained vacant for the months during the previous year. Compute income from house property.
- W.D.V. of four plant A, B, C, D as on 1-4-07 is Rs. 1,67,000. Plant A was sold on 16-8-2007 Rs. 86,000 and new plant E was purchased for Rs. 1,00,000 on 10-12-2007. Calculate norm depreciation for the previous year 2007-08 if the rate is 30 %.
- From the following information relating to a capital asset compute capital gain:

... 1978 Year of purchase ... Rs. 1,90,000 Cost Cost of improvement in 1993-94 ... Rs. 48,800 Sold the property in 2007-08 for ... Rs. 12,50,000

C11: 1980-81: 100 1993-94: 244 2007-08:551

 $(10 \times 4 = 40 \text{ mark})$

Section C

Answer any two questions. Each question carries 15 marks.

- Explain how the incidence of tax on an individual is influenced by his residential status.
- Mr. Suresh Kumar, a private sector employee gives the following particulars of his income earne from employment for the year ended 31-03-2008 :-
 - (a) Basic salary after deduction of own contribution to RS. Recognised P.F. 1,22,000
 - Employer's Contribution to P.F. 18,000 (b)
 - Entertainment allowance (c) 7,200
 - Bonus (d) 19,200
 - Professional tax paid by Suresh Kumar (e) 3.000
 - Own contribution to R.P.F. 18,000

Particulars of other incomes are:

Add

The following is the Profit and Loss Account of Mr. Mukundan for the year ending 31-03-08.

Compute Business Income:

npute		Rs.			Rs.
То	Opening stock Purchases Wages Rent Repairs of car Wealth tax General expenses Depreciation of car	 15,000 90,000 60,000 36,000 3,000 2,000 43,000 15,000 1,000	Ву	Sales Stock Gift from father Sale of personal effect Income tax refund	 3,10,000 20,000 10,000 47,000 3,000
	Income tax N/P	 1,25,000 3,90,000			3,90,000

Additional information:

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(a) Mukundan carries on business in a rented building half of which is used as residence.

(b) 4 of the use of motor car is for personal purposes.

 $(2 \times 15 = 30 \text{ marks})$