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(3rd Semester) motato

COMMERCE

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Paper No.: BCAF-03

(Indirect Taxes)

(New Course)

to alor and Full Marks : 70 Pass Marks : 45%

Time: 3 hours

The figures in the margin indicate full marks for the questions

1. (a) What is indirect tax? State the main features of indirect taxes. Differentiate between indirect tax and direct tax.

2+5+7=14

(b) Explain the resourcest and rules

Discuss the Constitutional framework of indirect taxation in India. 14

20L/81

争

(Turn Over)

2. (a) What is custom duty? What are the circumstances leading to the levy of custom duty?

2+12=14

Or

- (b) What are the basic conditions of exemption and remission of custom duty? Which commodities are exempted from custom duty under the Custom Act, 1962?

 5+9=14
- 3. (a) What are the different types of taxes under GST? Discuss briefly the role of GST Council under GST regime. 6+8=14

Or

- (b) Explain the administrative structure of GST. 14
- 4. (a) Explain the various types of GST returns to be filed by normal tax payers. 14

Or

(b) Explain the requirement and rules relating to maintaining of accounts and records by a registered person under GST.

14

Royalte mey

5. (a) Explain the refund application process under GST. What are the documents required for GST refund? 7+7=14

Or ter

(b) Explain the process and methods of payment of tax under GST. 14

* * *

According to Herman Would, the purpose adt at advertisi e 180 2 reats, wants in the

lives of people. En (3rd Semester)

ALTERNATIVE ENGLISH—I

the rest of the world Paper No.: ALTE (BCM)-304

3. Explain the draumstraces under which (Poetry, Prose, Short Stories, Commercial Essays and Composition) What are the terms of deliver

Full Marks: 70 Pass Marks: 45% Time: 3 hours

5. Write am cana (PART : B—DESCRIPTIVE)

(Marks: 54)

The figures in the margin indicate full marks for the questions

Explain how Auden contrasts the rulers of the past with present-day managers in the poem, The Managers. 10

Or

In the poem, The Express, how does (b) Stephen Spender glorify the Express train in motion?

(Turn Over)

2.	(a) According to Herman Wouk, the purpose of advertising is to create wants in the lives of people. Explain. Or	10
	(b) Explain why the Stock Exchange in London is a market which is the envy to the rest of the world.	
3.	Sherlock Holmes exposes Mr. Windibank.	10
4.	the terms of delivery and the	10
5.	Write an essay on any one of the following topics:	14
	(a) Internet influence on the young generation (b) Clean India Movement	
	(c) Advantages and disadvantages of cashless economy	[over
10	(d) The importance of higher education	
	(b) In the poem, */n* uxpress how does Stephen Spender glorify the Express	
	train in motion?	

the Describe the nasse, 1.0 15 the Express passes

Stephen 25 (3rd Semester) " " diguordi

ALTERNATIVE ENGLISH—I

Paper No.: ALTE (BCM)-304

(Poetry, Prose, Short Stories, Commercial Essays and Composition)

(PART : A-OBJECTIVE)

(Marks: 16)

The figures in the margin indicate full marks for the questions

SECTION-I

(Poetry)

1. Answer any two of the following questions: $2 \times 2 = 4$

(a) How were the lives of the olden-day rulers described by Auden?

(b) Describe the passages that the 'Express' passes through in the poem, The Express.

ALTERNATIVE ENGLISH-I

Paper No. - ALTE (BCM)-304

(Poetry, Prose, Short Stories, Commercial Essays and Composition)

(PART: A-OBJECTIVE)

(Marks: 16)

The figures in the margin indicate full marks for the questions

SECTION-I

(Poetry)

L. Answer any two of the following questions: $2 \times 2 = 4$

(a) How were the lives of the olden-day rulers described by Auden?

(c) Describe the music of the 'Express' after Stephen Spender.

2. Answer any two of the following questions: 2×2=4
(a) Explain why Herman Would consures advertising
for its misuse of language.

SECTION—II

(Prose)

- **2.** Answer any *two* of the following questions: $2 \times 2 = 4$
 - (a) Explain why Herman Wouk censures advertising for its misuse of language.

(b) What is the motto of the Stock Exchange?

a ... Freing failleanne von gebeuch

or Explain where and not live hear Scanpriand

(c) Describe the Waiters' of the stand (d)

(Prost)

ter gright.

to mak sent out by SECTION—III world bib wold do

(Short Stories)

- **3.** Answer any *two* of the following questions: $2 \times 2 = 4$
 - (a) Explain where and how Miss Mary Sutherland met Mr. Hosmer Angel.

(b) How did the young man spend the first year of his confinement?

(Short Stories)

3. Answer any two of the following questions: 2×2=4
(a) Explain where and how Miss Mary Sutherland rnet Mr. Hosmer Angel.

(c) Why did the Lawyer renounce the two millions?

Commercial Essays

4. Answer any two of the following questions: 2x2=4

(a) Write a note on Trade-deficit

Seculification of the Section IV. I and the very (a)

(Commercial Essays)

4. Answer any two of the following questions: $2 \times 2 = 4$

(a) Write a note on Trade-deficit.

(b) What are ordinary shares? I od 200b indW (c)

(c) What does the term 'guarantee' cover in making a contract?

2019

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COMMERCE

Paper No.: BC-303

(Auditing)

Full Marks: 70 Pass Marks: 45%

Time: 3 hours

(PART : B—DESCRIPTIVE)

(Marks: 45)

The figures in the margin indicate full marks for the questions

1. (a) What do you understand by the term
Auditing? Discuss its objectives. What
role is an auditor expected to play
towards the achievement of these
objectives? 2+3+4=9

bas smelbus moored deligated to

- (b) Write a note on continuous audit and statutory audit. 4½+4½=9
- 2. (a) Explain the principles and procedures of Auditing. $4\frac{1}{2}+4\frac{1}{2}=9$

OL/79a

And/80-393

- (b) What is test checking? What precautions should be taken before applying test checking? 2+7=9
- 3. (a) Define verification. Explain the objectives of verification. 3+6=9

Or

- (b) What is internal check? Discuss Internal check for wage payment. 2+7=9
- 4. (a) Explain the rights and duties of a Company Auditor. $4\frac{1}{2}+4\frac{1}{2}=9$

Or

- (b) Who appoints the first auditor of a company? Explain the procedure for removal of an auditor.

 4½+4½=9
- 5. (a) What is investigation? Discuss the various types of investigation. 2+7=9

Or

(b) Distinguish between auditing and investigation. How would an auditor investigate when a fraud is suspected in a business?

5+4=9

2. (a) Exchant the principles and proceeding

Vouching also in P 10 20 19 mi pale gaidenov (b)

W So I

(3rd Semester)

COMMERCE

Paper No.: BC-303

(Auditing)

(PART : A—OBJECTIVE)

(Marks : 25)

The figures in the margin indicate full marks for the questions

- 1. State whether the following statements are True (T) or False (F) by putting a Tick () mark: 1×5=5
 - (a) When there are two or more errors which exactly counter-balance each other, they are known as errors of commission.

 $(F_{\rm o}/F_{\rm o})$ is an about sample $(F_{\rm o}/F_{\rm o})$ by The scope of work of statutory audit for a

(b) Test checking is based on the statistical theory of sampling.

(7 / T)
(ii) Management

(c) Internal control is concerned only with accounting controls.

ned any manufacturing concern wer [y] F)

80 50	0	NA BE	23.3	Town !	
80	S. Marine	Sent .	SE !	302	25%

(d)	Vouching	also	include	routine	checking.
-----	----------	------	---------	---------	-----------

(T / F)

(e) Removal of a Company Auditor is contained under Section 224(7) of the Companies Act.

(BardibaA)

(T / F)

- 2. Choose the correct answer and place its code in the $1 \times 10 = 10$ brackets provided:
 - (a) The object of internal audit is
 - (i) to prevent errors and frauds

 1. State whether the following statements are free (I)
- (ii) to detect error and frauds
 - (iii) to improve financial control and many
 - courter-balance each other, they are known as arrow of commission.
 - (b) The scope of work of statutory audit for Company is decided by the a granianto isoT (d)

errors of commission.

accounting controls.

- Shareholders
- (ii) Management
- Government si loumon lantoini
- (iv) Law

(c)	Floating assets are valued at
	(i) cost dood sales (i) 2.5=
	(ii) market price neitallonooon anne (ii)
	(iii) cost-less depreciationed conforme (iii)
G.	(iv) cost or market price whichever is lower
6.	
	ib) internal check is a part of
(d)	An auditor in a casual vacancy is appointed by
	(ii) Internal Accounting
	(i) Board of Directors HENDA LEMENTE (E)
Ĭ.	(ii) Shareholders [outnot learned (iii)
and a	(iii) Central Government
Di l	(iv) Company Law Board to Totalia [11]
	appointed on the advice of
(e)	Vouching implies in the President to Inchiser out (1)
	(i) inspection of receipts
10 1	(ii) examination of vouchers to check authenticity of records
E	(iii) surprise checking of accounting records
the speed of	(iv) examining the various assets
(f)	Continuous audit is specially needed for
(f)	(i) trading concern
	(ii) smaller concerns
ī	(iii) banking business
mayor and	(iv) any manufacturing concern

(g)	Test	checking should not be applied to	2)
(9)		sales book	
	(ii)	bank reconciliation statement (iii)	
		purchase book	-
	(iv)	bills book idw soire lestram to Jaco [10]	j
(h)	Inte	rnal check is a part of	16
ty	(i)	Internal Audit Ismaso a ni rojibus nA	
Chr	(ii)		
	(iii)	External Audit Internal Control	1
	(iv)	Internal Control	j
(i)	The app	auditor of a Government Company ointed on the advice of	is
	(i)	the President of India	
	(ii)	the Council of Ministers	
sok	(iii)	India	of
	(iv)	(iii) surprise checking avoid a south of the south of the various assets.	e.
(j)	Whi	le investigating, the investigator should	21
	(i)	understand the business	(1)
	(ii)	obtain the background information	
	(iii)	gather preliminary information	
hi mustan mi	(iv)	All of the above	

And/BC-303/79

3. Write on the following in 3 to 4 sentences each : 2×5=10

(a) Interim audit

3. Write on the following in 3 to 4 sen self-tibual (d)

(a) Interim audit

(c) Valuation

(d) Qualification of Auditor

(d) Qualification of Auditor

(c) Valuation

(e) Purpose of investigation

2019

(3rd Semester)

COMMERCE

Paper No.: BC-304

(Cost Accounting)

Full Marks: 70 Pass Marks: 45%

od godine by Time: 3 hours

(PART : B—DESCRIPTIVE)

(Marks: 45)

The figures in the margin indicate full marks for the questions

1. (a) What are different types of cost? State the nature of Cost Accounting.

Or

(b) From the following particulars, prepare a Cost Sheet for the half-year ending 31st December, 2016:

Purchases of raw materials

Works overhead

Direct wages

Carriage on purchases

Stock (1st July, 2016):

Raw materials

1,20,000

48,000

1,00,000

1,440

Finished products (1000 tons) 16,000 36,000

20L/80a

(Turn Over)

Stock (31st December, 2016):		₹ 55
Raw materials	22,240	
Finished products (2000 tons)		2
Work-in-progress:		•
1st July, 2016	4,800	
31st December, 2016	16,000	20,800
Sales—finished products	No.	3,00,000

Selling and distribution overhead are

₹1 per ton sold. 16000 tons of commodity were produced during the period.

2. (a) The stock of material A as on 1st June, 2016 is 500 units at ₹1 per unit. Following purchases and issues of material A were made subsequently:

	naid C	(Units)	Rate per unit	
June	6	April 12 Tracol	iature <u>o</u> f Cost A	200
n	10	400	1.10	200
n	15	300	1.20	
n	20	arricellars,	the following p	· Ale-From
"	21		st Sheer for th	300
() n	24	The second secon		200
n	25	500	Dece:08:1r, 201	teft. —
n	28	_	_	300
000,0	D.	_	I raw materials	n 230 g 200

Prepare a Stores Ledger A/c showing how the value of the above issues should be arrived under the base stock method when it operates in conjunction with LIFO-base stock is 200 units.

anibas affecta arta or

(b) Bimal, a worker, has produced 180 units in a week's time. The guaranteed time wages for a forty hours week is ₹72 with an expected output of 140 units. As a part of the incentive scheme, the excepted output is further reduced to 120 units per week. Ascertain the earnings per hour of Bimal under Halsey and Rowan bonus scheme.

9

3. (a) Define overhead. Discuss the main principles of apportionment of overhead cost. 2+7=9

of Sugarta edition or

(b) A factory has two production departments A and B, and service department S. The information related to them is as under:

a lo entre l	Produ	ction Deptt.	Service Dept	tt.
through four	A	B	S S	
Direct Wages (in ₹)	2,000	3,000	1,000	
Direct Material (in ₹)	1,000	2,000	1,500	
No. of Workers	100	150	50	
Power (kWh)	4000	2000	1000	
No. of Bulbs	10	16	6	
Value of Assets (in ₹)	60,000	40,000	10,000	
Area of Building (sq.m)	150	250	50	

The expenses for three months ending 31st December, 2018 were as under:

and send process of the	7 186
Motive power	
Lighting	
Store Overheads	1,600
Amenities of Employees	6,000
Depreciation 119	15,000
d under haisey and Four -	6,000
General Overheads	12,000
Rent and Taxes	1,100

Apportioning the expenses of service department S in the ratio of 5:3 to production departments.

Calculate total overheads of production departments A and B. to them is as under

A work order for 500 units of a (a) commodity has to pass through four which the different machines Olrect, Material (in P) machine hour rate are: No. of Workers

Machine No. I—₹ 1.25

Machine No. II—₹ 3.00

Machine No. III—₹ 4.00

Machine No. IV-₹ 2.50

20L/80a

Value of Assets Iln 71

Area of Building (sq.m)

HOWER TOWER

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Following expenses have been incurred on the work order materials ₹20,000 and wages ₹1,500:

Machine No. I has been engaged for 200 hours
Machine No. II has been engaged for 300 hours
Machine No. III has been engaged for 240 hours
Machine No. IV has been engaged for 100 hours

After the work order has been executed materials worth ₹ 1,000 are found to be surplus and are returned to stores.

Office overheads used to be 40% of works cost but on account of all-round rise in the cost of administration, distribution and sales, there has been a 60% rise in the office overhead expenditure.

Moreover, it is known that 10% of the production will have to be scrapped as not being up to the specification and the sale proceeds of the scrapped output will be only 50% of the cost of sales.

If the manufacturer wants to make a profit of 20% of selling price of the work order, find out the selling price of a unit of commodity ready for sale.

9

Or

(b) A company undertook a contract for construction of a large building complex. The construction work commenced on 1st April, 2017 and the following data are available for the year ended 31st March, 2018:

The second secon	(₹ in '000)
Contract price	35000
Work certified	20000
Progress payments received	15000
Materials issued to site	7500
Planning and estimating costs	1000
Direct wages paid	4000
Materials returned from site	250
Plant hire charges	1750
Wages related costs	500
	500
Site office costs Head office expenses and the	678
Head office expenses apportioned	375
Site expenses incurred	902
Work not certified	149
The contractors	

The contractors own a plant which originally cost ₹20 lacs has been continuously in use in this contract throughout the year. The residual value of the plant after 5 years of life is expected to be ₹5 lacs. Straight line

method of depreciation is in use.

Material which cost ₹1,50,000 was destroyed by fire.

As on 31st March, 2018 the direct wages due and payable amounted to ₹2,70,000 and the materials at site were estimated at ₹2,00,000.

Prepare Contract A/c for the year ended 31st March, 2018.

9

5. (a) Explain normal loss, abnormal loss and abnormal gain, and explain their effect in ascertainment of cost of an article.

How they should be dealt with in Process Cost A/cs?

6+3=9

Or

(b) Bharat Chemicals Ltd. manufacture and sell their chemicals produced by consecutive processes. The products of these processes are dealt with as under:

unuci			
ghen in each	Process—I	Process—II	Process—III
NA.00-1 1 5 75		60%	_
Transferred to	$66\frac{2}{3}\%$		
next process	1.	40%	100%
Transferred to warehouse for sale	$33\frac{1}{3}\%$	Ä.	
	NV KENT STORY COM		

(Turn Over)

In each process, 4% of the weight put is lost and 6% is scrap which from process—I realized ₹3 per ton, from process—II ₹5 per ton and from process—III ₹6 per ton.

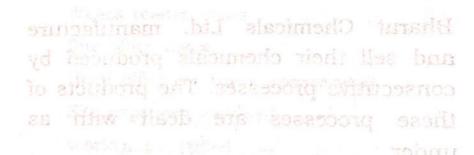
Following particulars relate to January 2018:

in what are the	Process—I	Process—II	Process—III
Raw materials used (in tons)	1400	160	1260
Rate per ton (in ₹)	10	, 16, inde	7
Wages and other expenses (in ₹)	5,152	3,140	2,898

Prepare Process A/c.

C





Process In to the process of the constant of t

Overhead cost is **9 1 0 2** of direct and indirect

(3rd Semester)

COMMERCE

(d) Contract A/c is a Morninal A/c.

Paper No.: BC-304

(Cost Accounting)

(PART : A—OBJECTIVE)

(iii) Rowan di (Marks: 25)

The figures in the margin indicate full marks for the questions

(no) All of the above

- 1. State whether the following statements are True (T) or False (F) by putting a Tick (✓) mark: 1×5=5
 - (a) Cost Accounting was developed because of the limitations of the Financial Accounting.

(7 / T) aterial + Direct Expenses

(b) Labour cost is the second element of cost.

(m) Cost of First I though + Cost of Direct

evods out to ont $(A \cap T)$ the above

(c)	Overhead cost is the total of direct and indirect
	ta
	(T / F)
	COMMINGO
(d)	Contract A/c is a Nominal A/c.
	(T / F)
(e)	Balance of Abnormal Gain A/c is transferred to
	credit side of Profit & Loss A/c.
	(PART: A-OBJECTIVE)
	(Marks 25)
bra	t a Tick (/) mark against the correct answer in the ackets provided: 1×10=10 Prime Cost = many animals and reductive answer in the
(u) 1×5=5	or False (F) by putting a Tick (V) merk :
	(i) Cost of Direct Labour + Cost of Direct
ort	Material + Direct Expenses () le
	(ii) Cost of Indirect Labour + Cost of Indirect
	Motorial - Direct B
F	Material + Direct Expenses ()
	(iii) Cost of Direct Labour + Cost of Direct Material + Indirect Expenses
F)	(iv) None of the above ()
	4.100

(b) Comparing Rowan Plan and Halsey Plan, it is seen that when the time saved is less than 50% of the standard time
(i) Rowan Plan allows more wages to a worker than Halsey Plan ()
(ii) Rowan Plan allows less wages to a worker than Halsey Plan ()
(iii) Rowan Plan and Halsey Plan allow equal wages to a worker
(iv) All of the above ()
(g). Which of the following restricts of wage parameters
(c) Which of the following is also known as overhead cost?
(i) Cost of direct labour ()
(ii) Cost of indirect labour ()
(iii) Direct expenses (12)
(iv) Indirect expenses (1911) Indirect expenses (1911) Indirect expenses

(c) (werland continued to the second continued to the
(d) Contract costing is most appropriate method of costing for
a costing for a house and on the branches and to
(i) construction industry ()
1 Little Control
(ii) banking industry ()
Cale Bay at the same application of the William Cale Howell and the William Cale Howel
A STATE OF THE PARTY OF THE PAR
(iii) textile mills ()
(iii) Rowan Plan and Flaisev Plan allow equal
(iv) coment industry 310W(SO)
Put a Tick (V) many against the correct one ter action
(iv) All of the above - (bobin mendoerd
(2) Filme for
(e) Process cost is ascertained and recorded in
tel. Antituti curate tottementi a l'antituti est
(i) Balance Sheet ()
Material + Date Expenses
(7) D C. 6
(ii) Cost of indirect labour to lead (iii)
(iii) Separate Statements
And Moore of the shove
(iv) Separate Ledger A/C (2000) (2000)

CA/BC-304**/80**

(f)	The	dern time is	inting	in
	(i)	ascertainment of profit (100)	(3)	
-nir		preparation of reports ()	(ii)	
	(iii)	cost control ()	(iii)	
	(iv)	All of the above ()		
		amount of investment ()	(iv)	
(g)	is m	ich of the following methods of wage p nost suitable where the speed of produ and the control of workers?		
	(i)	Time rate system	(1)	
	(ii)	Piece rate system ("ite)" doi	(17)	
	(iii)	Halsey premium system (100)	(iii)	
	(ia.)	None of the above	(113)	

(h) The	e basis of apportionment of canteen expenses
is	based on
(i)	the number of female employees ()
(ii) the number of plants and machin- eries ()
	(m) cost control
(iii	()
(22.	(iv) All of the above
(iı	amount of investment ()
yment	(g) Which of the following methods of wage on
(i) Ar	automobile service unit uses
(1	i) batch costing (ava) tare smil (i)
(ii	(ii) Piece rate s(ster) A paitzoo doj (ii)
(iii	contract costing (mui (1919) yesish (iii)
(iv	process costing avede (only) to agold (ui)

CA/BC-304/80

01 =20) ,	The process costing is not used in which one of the following?			
	(i)	Chemical industry ()		
	(ii)	Oil refinery ()		
	(iii)	Cement industry ()		
	(iv)	Automobile industry ()		

3. Write short notes on the following: $2\times5=10$

(a) Cost centre

(i) Chemical industry [

(ii) Oil refinery

till the parties of the next med mechan

(iii) Coment industry ()

(iv) Automobile industry

the more transferred ()

of the second section of the second

The transfer of the transfer o

filly controls comment in the

(no) process commen

(b) Bin card

Halsey premius plan

CA. BC-304/80

(c) Halsey premium plan

CA/BC-304/80

(d) Notional profit absorbing to members (e)

(e) Apportionment of overheads more landful (in

**+