#### **B.COM. FIRST YEAR EXAMINATION, 2016**

(Correspondence Course)
PAPER -II: FINANCIAL ACCOUNTING

TIME: 3.00 HRS. MM: 70

Note: Attempt all questions. Each question carries equal marks.

निर्देश : सभी प्रश्न हल कीजिए। सभी प्रश्नों के अंक समान हैं।

- à.1. à{dî0≯ H\$ani / Pass the entry
  - 1. am\_ H\$no10000 én` dH\$m\_ntb ~ Mnt\k Goods sold to Ram Rs. 10000
  - 2. A{\_V H\$no5000 db/Z Mh\\$n`nik Salary paid to Amit Rs. 5000
  - 3. gl\_V H\$nZH\$X MM\$E 2000Ÿ Cash paid to Sumit Rs. 2000
  - 4. a\_e H\$n05000 ê\$n`oH\$m\_mb ~Mmk Goods sold to Ramesh Rs. 5000
  - 5. a\_e Zo\_nb dnng {H\$`m1000 Goods returned by Ramesh Rs. 1000
  - 6. a\_e {Xdm(b`mhmJ`md e\$n`o\_|20 ngo{\_b\k} Ramesh became insolvent and received 20 Paisa in a Rupee from him.
  - 7. \_OXpr MM\$nB©1000 Wages paid Rs. 1000

AWdm/ OR

bd n&SZ AdYnaUmAn|H\$mdU2 H\$ani&

Describe Accounting Concept in Briefly.

à. 2. 1 OZdar 2005 H\$noy {b. goEH\$\_erZ 5,00,000 \_| I arXr\& h\text{r}g 10\% W.D.V. {d{Y gobJn\Voh\& 1 O\nubrack 1 O\nubrack 2007 H\$no\_erZ H\$m1/5 ^nJ Z\cite{10}\hnuJ`n\dagged Cgo25,000 \_| ~\mi\cite{10} \text{Cgr} {XZ ZB\overline{10}\_erZ 1,00,000 \overline{10}\_erZ I \nv\mathred{10},000 \overline{10}\_erZ I \nv\mathred{10}\_erZ I \n

On 1 January 2005 one machine purchased from Y ltd. for Rs. 5,00,000. Deprication charge @ 10% by W.D.V. Method. On 1 July 2007  $^{1}/_{5}$  part of machine got damaged and sold it Rs. 25,000 and another machine purchased same days for 1,00,000. Prepare Machine A/c.

#### AWdm/ OR

~#\$g\_mYmZ nÌ Š`mh;? BgoH\$go~Zm` Jû? What is Bank Reconciliation Statement? How it will be prepared?

- à. 3 à{dî0≯ H\$a|/Pass the Entry.
  - (i) {dH\$\circ} ~hr H\$\circ\$ nd 200 \(\hat{e}\)\$. goA{YH\$ bJn\(\hat{V}\)} Sales book over Cost by Rs 200
  - (ii) B/P  $\sim$  M\$ H\$m` mJ 100 ê\$. gdH\$\_ bJm B/P Book under cost by 100.
  - (iii) am\_ H\$m\_nb ~Mm1000 ê\$ na bd m^b J`o Goods sold to Ram Rs 1000 but omitted
  - (iv) H\$\(^\circ\rh\^\rm\) nd 1000 e\$. gdH\$\_ bJn\(^\rh\\rh\) Purchase book under cost by Rs. 1000

#### AWdm/ OR

and \$\\$>~hr \\$`mhi? Bgot \\$goVi \ma H\\$a\Jo'\What do you mean by Cash book? How will it be prepared.

à. 4. On 31 March 2005 the following Balance Sheet of Ram Ltd.

Llabilities	Rs.	Assets	Rs.
Capital X	50,000	Cash	50,000
Υ	30,000	Building	40,000
Creditor	20,000	Debtor	10,000
Profit and Loss A/c	50,000	Machine	50,000
	1,50,000		1,50,000

z H\$noZ`ognPkkna H\$rê\$n \_{ZåZ eVnjna àde {X`n\k\$

Z admited as a new partner on following term.

- (i) Z AnZr n T 10,000, » n V 5000 ZHX bn m k Z brings his capital 10,000 and Good will 5000 in Cash.
- (ii) ^dZ 20% goK0nZmhks

  Building Reduced by 20%
- (iii) \_erZ 70000 \_je`nfH\$V H\$s JB\$ Machine valued at 70,000
- (iv) XZXma 10% goKQnB` kk

  Debts reduced by 10%

AWdm/ OR

gnPkmr H\mg\_mZ Š\mhi? g\n n \_|dU\notation H\mank What do you mean by Dissolution of Partnership? Describe it in brief.

à.5. bd m\_mZH\$\_\$\$\text{h\$\text{H\$\text{m}}\circ}\cong VmB\circ}\circ^nmaV\_|\text{bd}\cong m\_mZH\$\text{H\$\text{\$\text{E}\circ}}\circ Also explain the process of issue of Accounting Standards?

AWdm/ OR

(iii)

{0\lambdanUr H\lambdann\rangle Write short notes on.

- 1. ~r mXmdo/Insurance Claim
- 2. eml mbd o/Branch A/c
- 3. ñH§Y \_ë`nЫ\$Z/Stock Valuation
- 4. **A§V\_ I mVo**/Final A/c

What is meant by dishonor of a cheque? What are the main provisions relating to dishonor of a cheque?

Q. 4. {ObmCn^n6Vm\_M Š`mhj? BgH6 ÛnamCn^n6Vm{eH\$m`V H6 {ZdmaU H6 {be AnZnB@OnZodmor à{H\$`m H\$m du\$? H\$s{Oe\%}}

What is district consumer forum? Describe the procedure adopted for the redressal as of consumer complaints by the forum.

OR / AWdm

gnPkmar H\$s n[a^mfm Xr{O`kk gnPkmar H\$s àH\$ma ~VnB©0 Define partnership. Mention the various types of partnership.

Q. 5.  $\|dV\| gh_{V} go\S^m Ame^h_{P} gh_{V} H_{V} \|dV\| Zht_{Z} OmVr h_{P} AZwYY H_{V} \|b^oBgH_{V} h_{A} \|dH_{V} g_{P} \|B^oB_{V} \|$ 

What is meant by free consent? When is consent not free? Discuss its importance in contract.

OR / AWdm

{ZåZ{b{I V na {O\$nUr {b{I E\"} ...

Write notes on the following:

- (i) gnPkmar H\mn\0r\Z / Registration of Partnership
- (ii) YmaH\$ VWm` Wm(d{YYmaH\$\_\_{\}A\'YVa / Distinction between holder and holder in due course.

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D117 BCOM-04

# **B.COM. FIRST YEAR EXAMINATION, 2016**

(Correspondence Course)

PAPER -III: BUSINESS REGULATORY FRAMEWORK

TIME : 3.00 HRS. MM : 70

Note: Attempt all questions. Each question carries equal marks.

निर्देश : सभी प्रश्न हल कीजिए। सभी प्रश्नों के अंक समान हैं।

Q. 1. àñVnd H\$ n[a^mfmXr{O`oVWmBgH\$ {defVm`|~VnB`\ } Define offer and explain its characteristics.

OR / AWdm

 $AZ_{H}YY H_{a}Z_{0}H_{s} h_{c} Y_{m}g_{0}A_{mn} \tilde{S}_{m}g_{P}V_{0}h_{f}^{2} AZ_{H}YY H_{a}Z_{0}H_{s}A_{m}^{2}h_{c}^{2}$   $\hat{I}^{S}V H_{m}Z_{-}H_{m}Z_{0}H_{s}A_{m}^{2}h_{c}^{2}$ 

What do you understand by capacity to contract? Who are the various persons declared by law to enter in to contract?

Q. 2.  $hm(Zaj m AZwYY go Amn Š`m g_PVo hP hm(Zaj H$ Ed§hm(Zaj mYmar H$ A{YH$manh H$s {ddMZm H$s{O`k}}$ 

What do you understand by the contract of Indemnity? Discuss the rights of Indemnifier and Indemnified.

OR / AWdm

{Zj n Š`mh¡? {Zj nr VWm{Zj nJhrVmHi H\$\text{inP} n\text{H\$\text{m}C\text{ebd}} H\$\text{\$\sigma\_{\text{W}}\$}\text{OE\text{\text{in}}\$ What is Bailment? Describe the duties of a Bailer and a Bailee.

2. 3. à{Vkm-nÌ H\$ Š`mAndí`H\$Vmh¡? BgH\$m{d{Z\_`-nÌ goAÝVa ñnîQ>H\${OE® Why is promissory note needed? Distinguish it from bill of Exchange.

OR / AWdm

- (iii) i`mnmar/Dealer
- (iv) {dH\$`/Sales

OR / AWdm

AÝVamárra ir ninna Hó Xnamz {~Hár H\$m {ZYmaru H\$azodnbo{gōmývn| H\$nog\_Pnbrid Cxnhau ^r xr{Oeid

Explain the principles determining the sale in course of inter-state trade. Give examples.

Q. 4. H¢ýĐr` {dH\$` H\$a A{Y{Z`\_ 1956 H\$ AÝVJ\$' i`mnn[a`n| H\$ n\$Dr` Z H\$ àndYmZn| H\$m dU\$? H\$s{OE\bar{k}}

Explain the provisions of the CST Act 1956 relating to registration of the dealers.

OR / AWdm

{dH\$`\_\mu\rightarrow\r

Explain the meaning of sale price and turnover and clarify difference between them.

Q. 5. amOñWmZ \_jë` n[ad{Y\ H\ A{Y{Z`\_ H\ VhV H\ A H\ Xam|H\ gå~\Y\ \_|{dñV\ V bol {b{I`\ \ \ \}}

Write a detail note on rates under the Rajasthan value added Tax Act.

OR / AWdm

am<br/>
OñWmZ \_#\* n[ad{Y\* H\$a A{Y{Z`\_ H\$ AÝVJ\* H\$a H\$ dgjor H\$aZoH\$ H\$mZ- H\$mZ-gr {d{Y`meh\$? g\_PnB`\&

What are the various modes of recovery of tax under the Rajasthan value added tax Act. Explain.

D118 BCOM-05

# **B.COM. FIRST YEAR EXAMINATION, 2016**

(Correspondence Course)

PAPER - IV: TAX PROCEDURE & PRACTICES

TIME: 3.00 HRS. MM: 70

Note: Attempt any five questions. Each question carries equal marks.

निर्देश : कोई पांच प्रश्न हल कीजिए। सभी प्रश्नों के अंक समान हैं।

Q. 1. H\$anannU goAnn Š`mg\_PVoh;? H\$anannU H\$ CXXo`n|H\$mdUZ H\${OE\}.

What do you mean by Taxation? Explain the objectives of Taxation.

OR / AWdm

àJ{Verb H\$a goAnn S`mg\_PVoh ${\mathbb Q}$  àJ{Verb H\$a H\$6 nj Anpa {dnj \_| VH\$PH\$not g\_PnBE?

What do you mean by progressive tax? Explain arguments for and against progressive taxation.

Q. 2. ^maV \_| àË`j VWm AàË`j H\$amH\$ {d{^Þ àH\$man|H\$m dUZ H\$s{OE\bar{k}} What are the different types of direct and Indirect taxes in India Explain.

OR / AWdm

^maV \_| H∜f na H\$amammU H\$m{dñV¥/ dU2 H\${OE\}k} Explain Agriculture Taxation in India in detail.

- Q. 3. Hố/Đr` {dH\$` H\$a A{Y{Z`\_ H\$ AÝVJ\$ {ZåZ na g{j á {0\$n{U`n{b{I E\bark Write short notes on the following under the central sales tax Act.
  - (i) \_mb/Goods
  - (ii) KnnfV \_nb/Declared Goods

### **B.COM. FIRST YEAR EXAMINATION, 2016**

(Correspondence Course)

PAPER - V : BUSINESS STATISTICS

TIME : 3.00 HRS. MM : 70

निर्देश : किन्हीं पाँच प्रश्नों के उत्तर दीजिए । सभी प्रश्नों के अंक समान हैं । Note : Attempt any five questions. Each question carries equal marks.

Q. 1. What is statistical table? What are its objects and importance in a statistical enquiry?

gnp\*) H\$s` gnaUr {H\$goH\$hVoh\$? EH\$ gnp\*) H\$s` AZng\$ynZ \_| gnaUr H\$ Š`m CXX6` Ed\$\_hÎd h\$?

Q. 2. From the following series calculate Mean, Median & Mode.

{ZåZ gmaUr go\_Ü`H\$, \_pÜ`H\$m VWm ~h|pOH\$ H\$s JUZm H\$s{O`\k

Value (_jë`)		Frequency (And{V`n)
10-20	-	04
10-30	-	16
10-40	-	56
10-50	-	97
10-60	-	124
10-70	-	137
10-80	-	146
10-90	-	150

Q. 3. What is skewness? How will be skewness be tested in a distribution? Explain with examples.

Q. 4. Complute the standard deviation from the following data.

Midpoint 1 2 3 4 5 6 7 8 9 Frequency 2 60 101 152 205 155 79 40 01

Q. 5. Explain the meaning and significance of the concept of correlation.

qh qå~\formativ H\mAW\text{\$\text{m}}AW\text{\$\text{a}} \text{\$\text{b}}\text{\$\text{\$I}\$ E\formativ{\$\text{\$k}}\$}

Q. 6. Given the following data, what will be the likly yield when rainfall is 29 inches.

 ${Z^{a}Z g_{s}}(X^{o}) \circ h_{i} g^{a} \sim CnO \check{S} \sim hm r$ ,  ${X dfn}^{o}29 BM hm r$ 

	Rainfall	Production
		Per acre
Mean (_nŪ`)	25"	40 unit
Standard deviation (à_m {dMbZ)	3"	6 unit
Correlation Coefficie (ghgå~§/ Jlun¶s)	ent $r = +0.8$	

Q. 7. What is time series? How will you analyse them?

H\$nb I Ur Š`mh;? Am CZH\$nH\$go{díbfU H\$aVoh;?

Q. 8. Calculate Fisher's ideal Index number from the following data.

{ZåZ q\_flshqo{\sea H\$ AnXe@qMHshfl\$ H\$ JUZmH\${OE\k}

<u> </u>				
Item	Price		Quan	tity
Ÿ	2014	2015	2014	2015
А	8	20	50	60
В	2	6	15	10
С	1	2	20	25
D	2	5	10	8
E	1	5	30	40

Q. 9. Calculate Coefficient of skewness from the following data.

 ${Z^{a}Z\{b\{I \ V \ g_{h}\} g_{0}\{df_{V} J u \} u \} \ knV \ H (OE) }$ 

Central Value		Frequency
15	-	33
20	-	28
25	-	25
30	-	24
35	-	20
40	-	21

Q. 9. What is cost of living index numbers? Explain its uses also.

OrdZ {ZdmP gMH\$nH\$ {H\$goH\$hVoh@ BgH\$s Cn`nUVmH\$m dU2 H\$s{OE\k}



ngOr H\$non[a^n(fV H\$s{OE\k ngOr {Z\_n\mathbb{O} H\$no\a^n(dV H\$aZodn\to V\mathbb{E}dn\bar{\text{H}}\$ {dd\mathbb{M}Zm H\$s{OE\k}}

Define capital. Discuss the factors affecting capital formation.

Q. 4. ā`nO H\$ VabVmngÝXJr {gÕnÝV H\$s AnbnMZnË\_H\$ g\_rj m H\$s{OE\k}

Critically examine the liquidity preference theory of interest.

OR / AWdm

\_OXpr H\$ AmY\(\vec{u}\text{ZH\$ \{g\tilde{O}m\vec{V}\text{V} \ H\s i`m>`m\text{H\s\{OE\vec{k}\text{V}}\}

Explain the modern theory of wages.

- Q. 5. {H\$\forall ht Xmna {O\$nUr {b | / Write short notes on any two.
  - (i) \_n Hm {Z`\_ Law of demand
  - (ii) EH\$m{YH\$ma Monopoly
  - (iii) AëH\$mbrZ ~nOma Short term market

OR / AWdm

CXmgrZ dH\$ {díbfU H\$ n[a^mfm Xb/oh $\mbox{\sc h}$  CgH\$ à\_ $\mbox{\sc h}$  {defVmAn $\mbox{\sc h}$  H\$ Cëbd H\$ {OE}

Define indifference curve analysis and mention its main characteristics.

D120

BCOM-07

# **B.COM. FIRST YEAR EXAMINATION, 2016**

(Correspondence Course)

**PAPER - VI : BUSINESS ECONOMICS** 

TIME : 3.00 HRS. MM : 70

Note: Attempt all questions. Each question carries equal marks.

निर्देश : सभी प्रश्न हल कीजिए। सभी प्रश्नों के अंक समान हैं।

Q. 1. i`ndgn(`H\$ AW@nnî i H\$ n[a^mfm X|k i`ndgn(`H\$ {ZU@n|\_i`ndgn(`H\$ AW@nnî i H\$ ^1\_H\$m H\$m Cëbd H\$a|k /Define business economics. Examine the role of business economics in business decisions.

OR / AWdm

 $gr_n/V$  Cn`n(UVmõng {Z`\_ H\\$\si\n\}\mad n(M\lambda)n|H\\$\sghm\VmgoH\\$\{OE\B\BgH\\$\sqr\_nE\}\~VnBE\B\

Explain the law of diminishing marginal utility with the help of diagram and give its limitations.

Explain the law of supply. What are the factors which affect the supply of a commodity?

OR / AWdm

Explain the optimum theory of population. State how is it improvement over the Malthusian theory of population.

Q. 3. \_\mathbb{e}^ \text{ZYn}\text{MU \_|g\_\cdot\text{VEd H}\text{M}\_h\text{Ed H}\text{S} g\text{M}\text{\text{\text{i}} \in\text{n}\text{m}\text{H}\text{\text{S}}\text{OE}\text{\text{\text{W}}}\text{Discuss the importance of time element with help of a diagram.

	Product X (CËnnXH\$ EŠg) én`o	Product Y (CËnnXH\$ dnB\$) én`o
Direct Material P.U. àË`jgm_Jk à{VBH\$nB©	400	360
Direct wages 1 per hour P.U. à{V K��mà{V BH\$nB®aË`j I_	120	80
Selling price P.U. {dH\$`_jë` à{V BH\$nB®	800	600
Variable overheads per hour à{V Kom n[adV2erb Cn[aì``	1	1

Total fixed overheads are Rs. 64,000 per annum.

HNo  $\tilde{n}Wm$ r Cn[ai  $\sim$  64,000  $\acute{e}$ n  $\sim$   $\acute{e}$  $^{\circ}$  $^{\circ}$ 

You are asked which of the following products mix adopted for sales. Amgo  $\hat o$  nNm OnVm h; {H\$ {ZåZ{b{I V \_| go H\$nZgm CËnnX {\_I U {dH\$^ h}/w} AnZm n OnE%}}

- (a) 200 Units of X and 400 Units of Y
- (b) 300 Units of X and 300 Units of Y
- (c) 400 Units of X and 200 Units of Y

OR / AWdm

What is the meaning of product and product decisions? What types of decisions are taken under it?

CËnmX Ed&CËnmX {ZU® goŠ`m Ame` h;? Bg\_|{H\$g àH\$na H\$(ZU® {b`oOnVoh\$&

**\* \* \*** 

D121 BCOM-08

# B.COM. FIRST YEAR EXAMINATION, 2016 (Correspondence Course)

**PAPER - VII : BUSINESS BUDGETING** 

TIME: 3.00 HRS. MM: 70

Note: Attempt all questions. Each question carries equal marks.

निर्देश : सभी प्रश्न हल कीजिए। सभी प्रश्नों के अंक समान हैं।

Q. 1. What do you mean by business budgeting? State the procedure for preparation of budget by a business undertaking.

i`mdgm(`H\$ ~00Z go Amn Š`mg\_PVohQ' EH\$ i`mdgm(`H\$ g\nd{Wm Umam ~00} V\nd{m} m H\nd{a}ZoH\nd{s} \alpha{H\nd{s} m na \alpha H\nd{s} e Sm(b) \alpha

OR / AWdm

Write short notes on the following/{ZåZ na {Q\$nUr`n{b{I E-

- (i) Budget period/~00>Ad{Y
- Q. 2. Explain the various theories of Business forecasting. i`ndgn(`H\$ nqln@wnZ H\$ {d{^P {gÕnÝVn| H\$ i`m>`m H\$ {OE k}

OR / AWdm

The average weekly wages of working class of Ajmer is Rs. 12 and that of jaipur is Rs. 18, their standard deviations are Rs. 2 and Rs 3 respectively and their coefficient of correlation is + .67 If the wages at Ajmer are Rs. 20, then calculate the maximum expected wages at Jaipur.

AO\_a \_| EH\$ H\$m &V dJ\$H\$s AngV gmán(hH\$ \_OXpar 12 én `oh; Anp O`na H\$s 18 én `oh; CZH\$ à \_mn {dMbZ H\$\_e... 2 Anp 3 h; VWm CZH\$m ghg}-\$V JhJn\$H\$ + .67 h\$\&

`{X AO\_a \_|\_OXar 20 én`oh¢ Vmo`nar\_|gdn@YH\$gå^n(dV \_OXar knV H\$s{OE1&

Q. 3. What is master budget? Describe briefly the usual subsidiary budgets of master budget./\_nnOa ~O0> Š`m hj? \_nnOa ~O0> Hs ghm`H\$ ~O0 $\pi$  H\$m q\$ n \_| {ddMZ H\$s{OE}k}

#### OR / AWdm

A company manufactures two products A and B. A forecast for the number of units to be sold in the first four months of the year is given below.

Month	Product - A	Product - B
	(Units)	(Units)
January	3,000	6,000
February	3,400	6,000
March	4,200	5,200
April	5,000	4,400

Finished units equal to half the sales for the next month will be in stock at the end of each month (including previous December).

Prepare for the three month ending March 31, a production budget for each month.

EH\$ H\$nZr 2 CËnmXm| "A' VWm "~' H\$m {Z\_m® H\$aVr h}& df®H\$ àW\_ Mma \_mh \_| ~Mr OmZodmor BH\$mB®n| H\$s q\$>`m\_| npdm2w\_mZ ZrMo{XE JE h\$=

_mh	CËnmXH\$ "A'	CËnmX "∼'
	(BP\$nB©n <b>)</b>	(B19\$nB©n <b>)</b>
जनवरी	3,000	6,000

\\$adar	3,400	6,000
_nM©	4,200	5,200
Aàb	5,000	4,400

àË`H\$ \_nh H\$ A\$\/ \_| {Z{\_\\ BH\nB`n| H\n nO\nH\\$ AJbo\_nh H\\$ {~H\\$ (JV {Xgå~a g{hV} H\n An\/ m aholn\}

31 \_nM  $^{\rm CH}_{\rm SNO}$  g\_ná hnZo dnbo VrZ \_hrZn| Hø {bE àE` H\$ \_nh H\$m CEnnXZ ~OQ> ~ZnBe\%

- Q. 4. Write short notes on the following.
  - (i) Budget Manual
  - (ii) Budget Co-ordination

{ZåZ na {0}nUr`n{b{1 E-

- (i) ~00>n**p**ñVH\$m
- (ii)  $\sim 00 > g_{\tilde{y}}$

#### OR / AWdm

Write short notes on the following.

- (i) Use of alternative production of facilities.
- (ii) Determination of the profitable level of production.

{ZåZ na {0:\( \) NUr \( \) N\( \) {b{I E-

- (i) CËnmXZ H\$s dH\$pënH\$ g(idYmAni H\$m à`nol'i&
- (ii) CËnnXZ H\$s qdnfm\_ bm^ àXVm H\$m ñVa {ZYnfaV H\$aZn&
- Q. 5. The directors of Ram limited have submitted the following information. regarding its two products X and Y: