Q_LM (Weightage: 15)

2.5.1. Mechanism of internal assessment is transparent and robust in terms of frequency and mode

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1 a. Proof of Assignments



Subject Teacher: Dr. Chaitanya V. Pipalwa
Class: B.Com I (Sem II)
Subject: Cost Accounting

S.S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT

Assignment Notice

Department of Commerce & Management

BBA I (Sem II)

Subject: Cost Accounting

All the students are directed to submit an assignment on the following questions given below:

Assignment-I Unit-I

Q 1] What is Cost Accounting? Explain advantages & disadvantages of Cost Accounting.

Q 2] Following information is available from the books of Zenith manufacturing Co. as on 31st Dec. 2019.

1. Salary of Drawing Room Staff	6,500
2. Salary of distribution department	12,600
3. Outward carriage expenses	4,300
4. Cash discount	2,900
5. Inward carriage expenses on purchase	7,150
6. Book debts written off	6,500
7. Machine repairing	4,450
8. Rent, Taxes & Insurance (Factory)	8,500
9. Rent, Taxes & Insurance (office)	2,000
10. Sales	4,61,100
11. Stock of Raw Material (01.01.19)	62,800
12. Stock of Raw Material (31.12.19)	48,000
	1,85,000
13. Material purchased	2,100
14. Travelling Expenses	7,700
15. Salary & Commission of travelling	1,26,000
Agent	6,500
16. Productive Wages	300
17. Depreciation of Machinery &	6,000
Equipment	1,200
18. Depreciation of office furniture	400
19. Director fee	10,000
20. Gas & water (Factory)	3,400
21. Gas & Water (office)	1,500
22. Salary of manager (3/4 for factory & 1/4	1,000
for office)	
23. General Expenses	
24. Income Tax	
25. Dividend	

Prepare cost sheet & indicate the following items:

- 1) Materials Consumed 2) Prime cost 3)Factory on Cost & factory cost 4) General & Selling Overhead 5) total cost 6) Net Profit 7) Percentage on factory on cost to wages
- 8) Percentage of general overhead to Factory cost.

Assignment-II

Unit-II

Q 1] Write short note on process costing. What are the features & applicability of process costing?

Q 2] Product 'XZX' is obtained after it passes through three distinct

Processes. The following information is obtained from the accounts for the month ending December, 31st 2007:

Particulars	Total	Process I	II	III
1. Direct materials	7,542	2,600	1,980	2,962
2. Direct wages	9,000	2,000	3,000	4,000
3. Production o/h	9,000			

4. 1,000 units at Rs. 3 each were introduced to process I.

There was no stock material or work in progress at the beginning or end of the period. The output of each process passes direct to the next process and finally to finish stores. Production overhead recovered on 100 % of direct wages. The following additional information is obtained.

Process	Output	% of	Value of
	during	normal	Scrap per
	The month	loss to	unit
		input	
I	950	5 %	12
II	840	10 %	40
III	750	15 %	50

Prepare process account.

Assignment-III Unit-III

- Q 1] Define BEP. What are the assumptions of BEP.
- Q 2] The following information is obtained from a company for January:

 Rs.

 Sales
 40,000

 Variable Costs
 20,000

 Fixed Costs
 12,000

- A) Find P/V Ratio, Break even point and margin of safety at this level and MoS (%)
- B) the effect of following
- i) 20% decrease in fixed costs;
- ii) 10% increase in fixed costs;
- iii) 10% decrease in variable costs.

Assignment-III

Unit-IV

Q 1] What are the advantages & limitations of budget?

Q 2] . For the production of 5,000 electric automatic irons; the following are the budgeted expense.

Particulars	Per unit (Rs.)
Direct material	60
Direct labour	30
Variable expenses (direct)	5
Production overhead	
Variable overhead	25
Fixed overhead (Rs.75,000)	15
Administration expenses (Rs.25, 000 rigid for all	5
levels of production)	
Selling expenses (20% fixed)	15
Distribution expenses (40% fixed)	5
The total cost of sale per unit	160

Prepare a budget for the production of 3,000 and 4,000 irons, showing distinctly the marginal cost and the total cost.

Submission Date: 08-04-24

Important Guidelines for submitting the assignment

- 1. Assignment should be in handwritten format only.
- 2. Student must mention their name, class subject at the top of the assignment sheet.
- 3. Student will have to submit the hard copy of the assignment on submission date.

Che

Subject In-charge Chaitanya V. Pipalwa

b. Proof of Assignments

Subject Teacher: Mr. Vishal Gupta
Class: BCCA I Year Semester II
Subject: Principles of Business Management



S.S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT

Assignment Notice

Department of Commerce & Management

BCCA I YEAR II SEMESTER_

Subject: Principles of Business Management

Assignment-I

Unit-I Define Manager. Give a brief account on Scope of management.

Submission Date: 20-03-24

Important Guidelines for submitting the assignment

- 1. Assignment should be in handwritten format only.
- 2. Student must mention their name, cell no. & Damp; email address at the top of the assignment sheet.
- 3. Student will have to submit the hard copy of the assignment on submission date.

Subject In-charge

Mr. Vishal Gupta

c. Proof of Assignments

Subject Teacher: Dr. Chaitanya V. Pipalwa

Class: <u>B.Com II (Sem IV)</u>
Subject: Financial Accounting



S.S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT

Assignment Notice

Department of Commerce & Management

B. Com II (Sem IV)
Subject: Financial Accounting

Assignment Notice Department of Commerce Unit-I

All the students are directed to submit an assignment on the following questions given below:

Submission Date: 16-04-24

Important Guidelines for submitting the assignment

- 1. Assignment should be in handwritten format only.
- 2. Student must mention their name, cell no & email address at the top of the assignment sheet.
- 3. Student will have to submit the hard copy of the assignment on submission date.

Assignment-I

- 1. What do you mean by Goodwill? Explain the factors influencing valuation of Goodwill.
- 2. Explain various methods of calculation of goodwill.

Subject In-charge

Smita Madan

d. Proof of Assignments

Subject Teacher: Dr. Vrushali P. Parkhi Class: B.Com I (Sem II)

Subject: Advanced Human Resource Management



E-mail: drtcomptech@live.com,

Website: www.maniarcollege.ac.in

TRAINING & PLACEMENT CELL

डॉ. दिवाकर त्रिपाठी प्रशिक्षण एवं रोजगार अधिकारी डॉ. वृषाली पारखी प्राचार्य

Assignment Notice

Date: 19/03/2024

All the students of BBA Final Sem VI are informed that they have to submit assignment of subject Advanced Human Resource Management upto 26/03//2024 .Marks will be included in the internal assessment.

Ouestions:

- Q1. What do you understand by Job Analysis? Explain its meaning and uses in detail.
- Q2. Explain in detail Job Description and Job Specification.
- Q3. Explain the nature and objectives of Performance Appraisal.
- Q4. What do you mean by Promotion? What is the basis used for promotion?
- Q5. Explain the objectives & Significance of Industrial Relations.
- Q6. Write a short note on Collective Bargaining
- Q7. State the difference between Promotions and Transfers.
- Q8. Write a short note on VRS.

Off. Principal, 8.3. Maniar College, Nagpur

Subject In-charge Dr. Vrushali P. Parkhi

e. Proof of Assignments

Subject Teacher: Neetu Amlani Class: M.Sc. CS I Year (Sem II) Subject: Neural Network

S.S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT M.Sc. CS I Year (Sem II) Neural Network

Assignment Notice Department of Computer Science M.Sc. CS I Year (Sem II)

All the students must submit the following assignment.

Assignment Questions

- 1. Write a note on FeedForward Neural Networks.
- 2. Explain the following terms
 - (a) Pattern Recognition
 - (b) Data Classification
 - (c) Convex Sets
 - (d) Linear Separability
- 3. Write a note on Supervised Learning.
- 4. Explain Back-propagation Learning Algorithm.
- 5. Write a note on Bayes Theorem.
- 6. Explain Support Vector Machines.
- 7. Write a note on Radial Basis Function Networks (RBFN)
- 8. Explain Perceptron Learning Algorithm.
- 9. Write a note on Multilayered Network Architectures.
- 10. Explain Least Mean Square Learning.

Submission Date: 09-01-23

Lecturer In charge

(Ms. Neetu Amlani)

But yet gan

f. Proof of Assignments

Subject Teacher: Zohra Yasmeen Class: B.Sc. IT I Year (Sem II)

Subject: Fundamentals of Digital Electronics

S.S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT

B.Sc. IT I Year (Sem II) Fundamentals of Digital Electronics

Assignment Notice

All the students must submit the following assignment

- Q(1): What is binary code? Explain ASCII, EBCIDIC & Unicode.
- Q(2): What is gray code? Explain it with suitable example.
- Q(3): What is 1's and 2's complement?
- Q(4): Explain K-map in detail.
- Q(5): Construct various GATES using NAND GATE.
- Q(6): Minimize the following equation using K-Map & draw circuit diagram $Y=\sum m(0,1,2,4,6,7,9,10,14)$
- Q(7): Draw a full adder circuit & p; explain it's working.
- Q(9): Draw the logic diagram of clocked JK-Flip Flop and explain it's working.

Lecturer In charge

anne

- Q(10): Explain the working of 8:1 multiplexer.
- Q(11): Explain the working of hard disk.
- Q(12): Define Cache memory.
- Q(13): What are the input devices? Explain any one.
- Q(14): Do as directed

a. $(277)_{8} = ()_{2}$

b. $(A23)_{16} = () 10$

- Q(15): Explain the working of RS- Flip Flop.
- O(16): Explain De-Morgan's theorem.

Submission Date: 20-01-23

Off. Principal,

\$3. Maniar College, Nagpur

2. a. Proof of Class Tests

Subject Teacher: Hariram Gurupanch Class: BBA I Year Semester I **Subject: Aptitude Development-I**

Date:- 19-Oct-2023



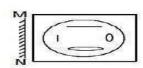
S. S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT FIRST UNIT BBA EXAMINATION—I (I Semester) CHOICE BASED CREDIT SYSTEM (CBS) **SUBJECT: Aptitude Development-I**

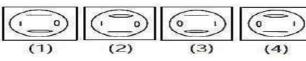
Time - 0.30 min[Max. Marks -30]

All questions are **compulsory** each question carry **2 marks**

- 1) I am facing East. Turning to the right I go 30m, then turning to the left I go 30 m and then turning to the right I go 60m and then again, I go 60m to the left. In which direction am I from my original position?
- (A) South-East
- (B) West
- (C) South-West
- (D) North
- 2)If diamond is called gold, gold is called silver, silver is called ruby and ruby is called emerald, which is the cheapest jewel?
- (A) diamond (B) silver
- (C) ruby
- (D) gold

3) Mirror image





- 4) Pointing at the girl in the park, Rajesh said, 'She is the daughter of my paternal grandfather's only son'. How is Rajesh related to that girl?
- 1) Uncle
- 2) Relative
- 3) Cousin
- 4) Brother
- 5) Which among the following illustrations specifies the correct mirror image of PERFECTION?

PERFECTION (a)							
		1 62401					
•			n in 5 hours. To cover the same				
distance in 1 2/3 hour	rs, it must travel at a s	peed of?					
A. 600 kmph	B . 360 kmph	C. 720 kmph	D. 300 kmph				
7) If 'cook' is called	'butler', 'butler' is cal	led manager', 'manag	ger' is called 'teacher', 'teacher' is				
called 'clerk' and 'cle	erk' is called 'principa	l', who will teach in t	the class?				
(A) cook	(B) butler	(C) manager	(D) clerk				
(3) NOCLEAR (1) RAELCON NOCLEAR 8) Choose the alterna	(4) NUCLEAR (5) NUCLEAR	esembles the water-in	mage of the given combination.				
9) My Friend is a	singer than	me.					
A. Not Good	B. Better	C. Best D. C	food				
	y, Amaraj says, "He is s the boy related to Ai	•	aughter of my maternal				
A. Nephew	B. Father-in-law	C. Brother	D. Cousin				
11). Ranjith told Ara Whom did Ranjith de A. Grand Son	-	eated the only brother C.Father	of the daughter of my grandmother.' D. Grand Daughter				
12) Choose odd one	out.						
A. Lawyer	B. legislator	C. Mayor	D. Governer				
13) Find out this Mi	ssing Series 1, 2, 2, 4,	3, 8, 7, 10, ?					
A .11 B. 8	C.10		D.13				
14) Find the missing ? 406 5	14) Find the missing character in each of the following questions.						

B. 731

C.1625

D.201

Attendance

BRE	. I Stylear (1 Stens) Class Test	19/10/23
	Aptitude Develo	pmont
SR.NO	NAME OF THE STUDENT	SIGN
1]	Knishna Dilip Kashyap	1
3	Memaut Varina. mohammad Anish Sheikh	Heman
3)	mohammad Anish Sheikh	mohd anish
4	JAMBOUT YKNOM	Alth
3)	Sameer. U. Sonkysare	asonkusare.
(6)	NHesh . A kample	A Nitesta
7	Souhil Bhereftween, Wretterer	Sari
8	Harshill Jadep Barkas	Harshe
	Proved Pradip Julhow	presoure
IST	Rishabh R pandey	Dishabh
11)	Amisha ukey	Bukuf
15)	Asti dhore	AEti
131	Priyanka Kruparam tandan	Priyanka Aanchal
14)	fanchal . U. Migh ya	
15)	Arushka S. Bhole	(AR)
14)	Kiran 5. Kawaxe	(Regume
18	Sonam & crupta	-
191	Jantoshi O Nishand.	Santoshi Trushe
201		
21)	Dipali D. Sanodiya Shaeya S. Patil	Dirati
221	Dhanshnee k. Mandaokan	or 1
23)	Notesh J. Kobro	Dhanshree.
241	Sailin D. Minche	Nor et torde
25)	Deepak . K. patley	
	VIII R POTICY	Deepall
2	USE TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	



b. Proof of Class Tests

Subject Teacher: Dr. Chaitanya V. Pipalwa
Class: BBA I Year Semester I
Subject: Foundation of Managerial Effectiveness



S. S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT BBA EXAMINATION-II (IV Semester) CHOICE BASED CREDIT SYSTEM (CBS)

SUBJECT: Organizational Behaviour

Time – 1.5 Hour [Max. Marks –40]

All questions are **compulsory** each question carry **10 marks Question 1) What is OB? Explain Challenges & opportunities in OB.**

Question 2) Write a brief account on classical Conditioning Theory.

Question 3) Define Attitude. States its importance.

Question 4) What are the factors that's affect perception?

Signature of Subject Incharge





Sr. No.	STUDENT NAME	Marks / Max 40		
1	ADITYA GULAB YADAV	25		
2	AKASH TULSIDAS KUHIKAR	10		
3	ARPIT SHRINATH DUBEY	15		
4	ARTI SUSHIL SAHU	-Ab-		
5	DEV SUMIT DISAWAL	20		
6	DEVANSHU SUDHIRRAO SURJUSE	-Ab-		
7	DINDAYAL RAMESH TANDAN	35		
8	DINESH TAALU FATING	-Ab-		
9	DIPAK DHANRAJ BOKE	-Ab-		
10	HARSH DHARMENDRA ASHTANKAR	15		
11	HARSH RAGHUJI MAHALDAR	15		
12	HARSHITA NITIN KUMAR SHETE	35		
13	HIMANSHI RAVI RAGHORTE	29		
14	KASHISH MUKESH KINGRE	-Ab-		
15	KHILESHWARI TILAKRAM SONGADE	26		
16	KUMUD VIJAY CHAVHAN	-Ab-		
17	LUCKY MAROTI BENDEKAR	-Ab-		
18	MARK LAJRUS RAUT	15		
19	NANDINI ARVIND YADAV	25		
20	NIHAL KHUSHAL KODARLIKAR	15		
21	NIKHIL LALMAN KASHYAP	18		
22	NIRJALA DINESH VARMA	33		
23	OM LAXMINARAYAN AMRUTE	-Ab-		
24	OMKAR PRITAM SAHU	-Ab-		
25	RAVI KANTIBHAI KANTARIYA	19		
26	RITEEK JAGDISH PANDIT	18		
27	SAHIL RAMESH SHAHU	-Ab-		
28	SALMAN AKRAR KHAN	15		
29	SHARVARI RAJKUMAR HALMARE	25		
30	SHEKHAR ARUN DADMAL	30		
31	SHIVAM GANESH GAUTAM	09		
32	SONA GOPAL YADAV	33		
33	SUHANI PRADIP HARINKHEDE	15		
34	SUMEDH ANILRAO BANSOD	14		
35	SUMIT RAJESH MISHRA	15		
36	TEKCHAND PRITAM SAHU	-Ab-		
37	VANSHIKA DILIP KASTURI	-Ab-		
38	VEDIKA CHANDAN KHILLANI	-Ab-		
39	VIJAY SUKHCHAIN SHUKLA	20		
40	VIVEK MOHAN KUMAR DAS	18		
41	VIVEK VASANTAJI BAWANE	20		
42	YASH KHETALAL PATEL	04		
43	YOASH BUDHARAM HARINKHEDE	32		

c. Proof of Class Tests

Subject Teacher: Miss. Neetu Amlani

Class: BCA II Year

Subject: Digital Electronics- I Date:- 16-October-2023



S. S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT B.C.A –II Year (III Semester) Digital Electronics- I

[Time 1 Hours Max. Marks -10]

Note:—(1) ALL questions are compulsory and carry equal marks.

(2) Draw neat and labeled diagram wherever necessary.

EITHER

- (a) State and prove : (i) Associative law (ii) Distributive law. [5]
- (b) What is K-map? Simplify the following equation using K-map: [5]

 $f(A, B, C) = \sum m(1, 4, 5, 6)$

 $Y = \sum m (0, 2, 4, 6, 9, 11, 13)$ draw the logic diagram for simplified equation.

OR

- (c) State and prove the De-Morgan's theorem for three variables. [5]
- (d) Simplify the following expression using K-map and draw the logical circuit for the simplified expression : [5]

 $f(A, B, C, D) = A\overline{B}CD + \overline{A}\overline{B}CD + ABCD + A\overline{B}\overline{C}D + \overline{A}\overline{B}\overline{C}D + \overline{A}\overline{B}\overline{C}D$.

	Class : BCA II Year Sem III		
Subjec	et : Digital Electronics 1 Conducted on 16th	October 2023	
Subjec	t Incharge : Neetu Amlani		
S.No.	Student Name	Sign	Marks out of 10
1	AJAYSINGH VINOD PATEL	Ab	Ab
2	AKASH SUBHASHCHANDRA PANDEY	Akoeh	5
3	ALPESH KAILASH GEDEKAR	Ab	Ab
4	ANAS AFZAL ZAID	Fewid	6
5	ATAUR RAHEMAN KHAN	Atown	5.5
6	AYANALI MUSTAKALI SAIYYAD	Manyel	6.5
7	BHUMIKA MAHESH URKUDE	Ab	Ab
8	DEEPAK DURGAPRASAD SHIVVANSH	Ab	Ab
9	GEETAKUMARI RAJEHSH THAKUR	Goetak.	7.5
10	HARSHAL AJABRAO WANKHEDE	Ab	Ab
11	JITESH PURUSHOTTAM GURNULE	Jitably	6.5
12	KAMNA KESHLAL SINHA	(Sinha	5.5
13	KARAN MAROTI PIMPALSHENDE	KEnerde	5
14	KHUSHBOO PRAMOD BADGHARE	Ab	Ab
15	KIRAN SHESHRAO PATIL	k. PaHI	6
16	KRISHNAKUMAR SURESHJI DUMBHARE	Kohlenbaro	7
17	LUCKY VISHWAJIT SINGH MUNDELE	Ab	Ab
18	MANJIRI PANDURANG KSHIRSAGAR	Ab	Ab
19	MAYANK MAHESH SHARMA	Ab	Ab
20	MINAKSHI MANOJ HIRWANI	(Section	8
21	OPALI RAJENDRA PRASAD RANA	Diena	5
22	PAWAN KRISHNARAO JENAGA	Ab	Ab
23	POOJA OMKAR KATRE	A sales	3
_	PRACHI DHARMENDRA GAJBHIYE	Ab	Ab
24	PRATHAMESH SUNIL LENDE	Ab	Ab
25	PRERNA SANJAY PATIL	(P)-	6
26	PRITI ASTARAM PATLE	Priti Pulle	7
27	RAHUL BHONGYA PADVI	Ab	Ab
28	REBECCA RAJMOHAN CHOWDHARY	Ab	Ab
29	ROMEE JAGDISH CHAVHAN	Ab	Ab
30	RUPESH DHANRAJ CHOUDHARI	Saul	7
31	SEJAL RAJESH SHENDE	المؤد	7
32		Ab	Ab
33	SUHANI LALCHAND BURDE	Spardi o	7.5
34	SURAJ PARDHI TANISH SINGH SAMEER SINGH BAWANNGARH	Herapas	3.5
35	TANISH SINGH SAMEER SINGH BAYANNOART	Mathail	4
36	TARJINDERSINGH NARENDRASINGH MATHARU	Vaiden	3
37	UMESH BHIKELAL SAHU	(Brahu	7.5
38	VAIDEHI GOPICHAND NAKADE	Ab	Ab
39	VIVEK WAMAN CHANKAPURE	DON.	7

Locturer Incharge: My [Nester Amlani)

d. Proof of Class Tests

Subject Teacher: Miss. Zohra Yasmeen

Class: BCA I Year
Subject: Statistical Methods
Date:- 02-Sept-2023

S. S. MANIAR COLLEGE OF COMPUTER AND MANAGEMENT BCA I Year (II Semester) Statistical Methods

[Time 1 Hours Max. Marks -10]

Note:—(1) ALL questions are compulsory and carry equal marks.

(2) Draw neat and labeled diagram wherever necessary.

1. (A) Find the Median of the following distribution?

5

Χ	1	2	3	4	5	6	7	8	9
F	8	10	11	16	20	25	15	9	6

2. Calculate Arithmetic Mean for the following:

5

Marks	0-10	10-20	20-30	30-40	40-50	50-60
No. of	0	5	15	8	4	6
Students						

3. Calculate Geometric Mean

5

No. of	1	50	25	2	3	4	3	5
Persons								
Income	1000	80	40	750	100	150	120	60
in Rs.								

	lest Statistical Mathematic rte:2109/23 ss: BCA-I and B.Sc(IT)-I	Q	********
Do	rle:- 2/09/23		
Cla	ss: BCA-I and B.Sc(IT).I		
	· · · · · · · · · · · · · · · · · · ·		
S.40.	Name	Synature	Mars
11	Pooja Bante	2.	.,
(2	Suigh Malanapor	looja	1/1
(E)	Kanishma Jaiswal	Philipped	15
45	Anshika P. Talmale	Paoja Sujetu Opjai sweet	15
5)	Aachal c. Choudharl	1	15
67	Vaishnevi R. Velende	Arkele.	13
日本のからかりかの	Ambri Zahara	Objetule.	15
8)	Projekta R. Tippude	0:4:	13
	- Janga Halahi	Projett	15
(10)	Aisha Kulum	Sanga	10
(u)	Angon Fatima Muclessin Ahmael	Aur	- 11
(12)	Mudessin Ahmael	Agram	11
(13)	Jayesh Soomany	Catur	09
(14)	krish Shivhare	Jayest.	08
(12)	Aman · m. Yeskan	- COUNTY - C	07
(16)	Shuzan Khan	PASKON	06
17)	Vaibhav utkude	Shuzen	09
18)	Akash P. Dhundani	Vai bhav	10
(9)	Prajakta . D . Rangari	Dust.	
20	Kirti P. Dhome	Angon	12
21	Janvi A Natiye	Kirti	- 11
22]	Situ N. Raibhar	- Stative	09
23)	Mahek anjum	र् <u>या</u> क	07
295	Parmini D. Bargade	Muchele	06
2511	Sheeto . A. Khapade	do-	05

Lecturer In charge

Ms. Zohra Yasmeen

3. a. Proof of Internal Marks Assessment

Subject Teacher: Dr. Chaitanya Pipalwa Class: BBA II Semester IV

Subject: Business Startup Skills Session: 2023-24

	CLASS BBA - 2 BSS		SESSION: (EVN 2023 - 2024)				
ROLL	NAME OF STUDENT	INTERNAL MARKS				Total Internal Marks	
NO.		Class Test (5)	Attendance (5)	Viva (5)	Assignment (5)	20	
1	ADITYA GULAB YADAV	5	4	4	5	18	
2	AKASH TULSIDAS KUHIKAR	5	4	4	5	18	
3	ARPIT SHRINATH DUBEY	5	4	5	4	18	
4	ARTI SUSHIL SAHU	5	5	4	5	19	
5	DEV SUMIT DISAWAL	4	5	5	5	19	
6	DEVANSHU SUDHIRRAO SURJUSE	4	4	5	5	18	
7	DINDAYAL RAMESH TANDAN	5	5	5	5	20	
8	DINESH TAALU FATING	4	4	5	5	18	
9	DIPAK DHANRAJ BOKE	4	4	5	5	18	
10	HARSH DHARMENDRA ASHTANKAR	5	5	5	5	20	
11	HARSH RAGHUJI MAHALDAR	5	5	5	5	20	
12	HARSHITA NITIN KUMAR SHETE	5	5	4	5	20	
13	HIMANSHI RAVI RAGHORTE	5	5	5	5	20	
14	KASHISH MUKESH KINGRE	5	4	5	4	18	
15	KHILESHWARI TILAKRAM SONGADE	5	4	5	5	19	
16	KUMUD VIJAY CHAVHAN	5	5	4	5	19	
17	LUCKY MAROTI BENDEKAR	5	5	4	4	18	
18	MARK LAJRUS RAUT	5	5	5	4	19	
19	NANDINI ARVIND YADAV	5	4	5	5	19	
20	NIHAL KHUSHAL KODARLIKAR	5	5	5	5	20	
21	NIKHIL LALMAN KASHYAP	4	4	5	5	18	
22	NIRJALA DINESH VARMA	5	5	5	5	20	
23	OM LAXMINARAYAN AMRUTE	3	5	5	5	18	
24	OMKAR PRITAM SAHU	5	5	5	3	18	
25	RAVI KANTIBHAI KANTARIYA	3	5	4	5	19	
26	RITEEK JAGDISH PANDIT	5	5	5	5	19	
27	SAHIL RAMESH SHAHU	5	5	3	5	18	
28	SALMAN AKRAR KHAN	5	5	5	5	20	
29	SHARVARI RAJKUMAR HALMARE	4	5	5	5	20	
30	SHEKHAR ARUN DADMAL	4	5	5	5	20	
31	SHIVAM GANESH GAUTAM	5	3	5	5	18	
32	SONA GOPAL YADAV	5	5	5	5	20	
33	SUHANI PRADIP HARINKHEDE	5	4	5	5	19	
34	SUMEDH ANILRAO BANSOD	5	5	5	5	20	
35	SUMIT RAJESH MISHRA	5	4	4	5	18	

36	TEKCHAND PRITAM SAHU	5	4	5	5	19
37	VANSHIKA DILIP KASTURI	5	5	3	5	18
38	VEDIKA CHANDAN KHILLANI	5	5	3	5	18
39	VIJAY SUKHCHAIN SHUKLA	5	4	4	5	18
40	VIVEK MOHAN KUMAR DAS	5	5	5	5	20
41	VIVEK VASANTAJI BAWANE	5	5	5	5	20
42	YASH KHETALAL PATEL	5	3	5	5	18
43	YOASH BUDHARAM HARINKHEDE	5	5	5	5	20

Chairbourge;

Subject In-charge Dr. Chaitanya Vishnu Pipalwa

b. Proof of Internal Marks Assessment

Subject Teacher: Vishal Gupta Class: BBA Semester VI

Subject: Fundamentals Of Human Resource Management: 2023-24

CLASS BBA -	CLASS BBA - 6 FHRM		SESSION: (EVN 2023 - 2024)				
DOU NO	NAME OF CTUDENT	INTERNAL MARKS				Total Internal Marks	
ROLL NO.	NAME OF STUDENT	Class Test (5)	Attendance (5)	Viva (5)	Assignment (5)	20	
1	BHUMIKA LAXMAN NAGPAL	5	5	5	5	20	
2	DIVYA DILIP NICHKAWDE	5	4	4	5	18	
3	G PADMINI RAM NAIDU	5	4	5	4	18	
4	GOPAL MITHILESH MISHRA	5	4	4	5	19	
5	HEMANG BHAVESHBHAI LOTIYA	4	4	5	5	20	
6	KAPIL KISHORE RAMCHANDANI	4	4	5	5	19	
7	KASHISH SANTOSH SHAHU	5	5	5	5	20	
8	KAVITA KIRTAN SAHU	5	5	5	5	20	
9	KHEMRAJ SURAJLAL SAHU	5	5	5	5	19	
10	MOZAMMIL ZAKIR HUSSAIN KHAN	5	4	5	5	19	
11	NIKHIL SHANKARRAO JAGANADE	5	5	5	5	20	
12	NITIN RAMSUMER PRAJAPATI	5	4	4	5	18	
13	PALLAVI VISHWANATH BISEN	5	4	5	4	18	
14	PRANALI BENIRAM KUMBHARE	5	4	5	4	20	
15	SAMEER SHABBIR SHEIKH	5	4	5	5	19	
16	SANJANA RAJENDRA GULHANE	5	5	5	5	20	
17	SARTHAK ARSH THAKUR	4	4	4	5	18	
18	SOMIT BALRAM VARMA	5	5	5	3	18	
19	SUJAL JAYPRAKASH THAKUR	4	5	5	5	19	

Lecturer Incharge

(Anamica A Jais)

22

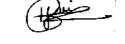
c. Proof of Internal Marks Assessment

Subject Teacher: Hariram Gurupanch Class: BBA Semester IV

Subject: Fundamentals of Marketing Management: 2023-24

	CLASS BBA - 2 FMM		SESSION: (EVN 2023 - 2024)				
ROLL	NAME OF STUDENT	INTERNAL MARKS				Total Internal Marks	
NO.	NAME OF STODERS	Class Test (5)	Attendance (5)	Viva (5)	Assignment (5)	20	
1	ADITYA GULAB YADAV	5	4	4	5	18	
2	AKASH TULSIDAS KUHIKAR	5	4	4	5	18	
3	ARPIT SHRINATH DUBEY	5	4	5	4	18	
4	ARTI SUSHIL SAHU	5	5	4	5	18	
5	DEV SUMIT DISAWAL	4	5	5	5	19	
6	DEVANSHU SUDHIRRAO SURJUSE	4	4	5	5	18	
7	DINDAYAL RAMESH TANDAN	5	5	5	5	20	
8	DINESH TAALU FATING	4	4	5	5	18	
9	DIPAK DHANRAJ BOKE	4	4	5	5	18	
10	HARSH DHARMENDRA ASHTANKAR	5	5	5	5	20	
11	HARSH RAGHUJI MAHALDAR	5	5	5	5	20	
12	HARSHITA NITIN KUMAR SHETE	5	5	4	5	20	
13	HIMANSHI RAVI RAGHORTE	5	5	5	5	20	
14	KASHISH MUKESH KINGRE	5	4	5	4	18	
15	KHILESHWARI TILAKRAM SONGADE	5	4	5	5	19	
16	KUMUD VIJAY CHAVHAN	5	5	4	5	19	
17	LUCKY MAROTI BENDEKAR	5	5	4	4	18	
18	MARK LAJRUS RAUT	5	5	5	4	19	
19	NANDINI ARVIND YADAV	5	4	5	5	19	
20	NIHAL KHUSHAL KODARLIKAR	5	5	5	5	20	
21	NIKHIL LALMAN KASHYAP	4	4	5	5	18	
22	NIRJALA DINESH VARMA	5	5	5	5	20	
23	OM LAXMINARAYAN AMRUTE	3	5	5	5	18	
24	OMKAR PRITAM SAHU	5	5	5	3	18	
25	RAVI KANTIBHAI KANTARIYA	3	5	4	5	19	
26	RITEEK JAGDISH PANDIT	5	5	5	5	19	
27	SAHIL RAMESH SHAHU	5	5	3	5	19	
28	SALMAN AKRAR KHAN	5	5	5	5	20	
29	SHARVARI RAJKUMAR HALMARE	4	5	5	5	20	
30	SHEKHAR ARUN DADMAL	4	5	5	5	20	
31	SHIVAM GANESH GAUTAM	5	3	5	5	18	
32	SONA GOPAL YADAV	5	5	5	5	20	
33	SUHANI PRADIP HARINKHEDE	5	4	5	5	19	
34	SUMEDH ANILRAO BANSOD	5	5	5	5	20	
35	SUMIT RAJESH MISHRA	5	4	4	5	18	
36	TEKCHAND PRITAM SAHU	5	4	5	5	19	
37	VANSHIKA DILIP KASTURI	5	5	3	5	18	

38	VEDIKA CHANDAN KHILLANI	5	5	3	5	19
39	VIJAY SUKHCHAIN SHUKLA	5	4	4	5	19
40	VIVEK MOHAN KUMAR DAS	5	5	5	5	20
41	VIVEK VASANTAJI BAWANE	5	5	5	5	20
42	YASH KHETALAL PATEL	5	3	5	5	18
43	YOASH BUDHARAM HARINKHEDE	5	5	5	5	20



Subject Incharge

(Hariram Gurupanch)

d. Proof of Internal Marks Assessment

Subject Teacher: Dr. Suhashini Chourasia Class: B.C.A III Year Sem V

Subject: Software Engineering Session: 2023-24

CL	ASS B.C.A III S.E.	SESSIC	N: (ODD 2023 -	2024)
		Interna		Total Marks
Sr. NO.	NAME OF STUDENT	Attendance (05)	Assignment (05)	(10)
1	AYUSHI DONGRE	05	04	09
2	DHANWANTARI SAWARKAR	05	04	10
3	GHANISHTHA AHIR	05	05	10
4	NEHA NIRMALKAR	04	05	09
5	PRANALI DHOBLE	05	05	09
6	PRIYANKA SONPIMPLE	04	05	09
7	ROSHANI SAHU	05	04	09
8	SAMIKSHA SHASTRAKAR	05	05	10
9	SHEETAL NIRMAL	05	04	09
10	SIMRAN DASHORE	05	05	10
11	TRIVENI WANKHEDE	04	05	09
12	VAISHNAVI MEHSRAM	05	05	10
13	AMAN THAKUR	04	05	09
14	ARYAN UPADHYAY	05	05	10
15	ARYAN BHOYAR	05	05	10
16	BIRENDRA KHUSHWAHA	04	05	09
17	CHETAN MESHRAM	04	05	09
18	CHHATRAPAL VARMA	04	05	09
19	CHIRAG CHARDE	05	04	09
20	DALESHWAR SAHU	04	05	09
21	HARSHAL JIBHKATE	05	04	09
22	LOKESH WADYALKAR	04	05	09
23	LOKESH BARAPATRE	05	04	09
24	MANISH SINHA	04	05	09
25	PIYUSH KATRE	04	05	09
26	ROHIT BANSHPAL	04	05	09
27	ROSHAN CHOUDHARY	04	05	09
28	SUJAL ATKAR	04	05	09
29	VAIBHV BANSOD	04	05	09
30	VITESH PATLE	05	05	10
31	VRUSHABH PANDEY	05	04	09
32	PRANALI SONWANE	05	05	10

4. Proof of Prelims Exam

4. a. Exam Time Table Notice (Department of Management)

Shri Nagpur Gujarati Mandal's

RESHBHAI MANIAR COLLEGE OF COMPUTERAND MANAGEMENT

n as 'College of Computer and Management Studies and Research') Plot No. B, Khasra No. 103/1-2, Mouza Chikhali, EIA Street, KalamnaMkt.Rd., Nagpur

naniarcollege.ac.in

iD:mamarconege@gmail.com

Office No: 2684775/76 Date: 1.04.2024

College Code: 200Email

NOTICE

Department of Management (BBA) (BBA)Unit Test

BBA Part I, II & III of (2nd,4th & 6th) semesterSummer -2024

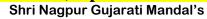
All students are hereby informed that Prelims exams of all subjects of 2nd Semester, 4th Semester and 6th Semester will be held between 12.04.2024 to 18.04.2024. Prelims Exams is of 80 Marks. The exam is for 180 Minutes.

Dr. Chaitanya Pipalwa HoD **Asst. Professor** S.S.Maniar College of **Computer and Management**

Dr. Vrushali P. Parkhi **Officiating Principal** S.S.Maniar College of Computer and Management

b. Proof of Prelims Exam

Exam Time Table (Department of Management)





(Formerly known as 'College of Computer and Management Studies and Research')
Plot No. B, Khasra No. 103/1-2, Mouza Chikhali, EIA Street, Kalamna
Mkt.Rd., Nagpur 4400

College Code:200

Website:www.maniarcollege.ac.in Email ID:maniarcollege@gmail.com

naniarcollege@gmail.com Office No: 2684775/76

BACHELOR OF BUSINESS ADMINISTRATION (BBA) SEM II IV & SEM VI Time Table Winter – 2024 College Level Examination

S.No.	Date	Class	Name of the Subject	Time
			BBA I YEAR	
1	12.04.2024	BBA II	English	8:30am-
		SEMESTER		11:30am
2	13.04.2024	BBA II	Fundamentals of Business	8:30am-
		SEMESTER		11:30am
3	15.04.2024	BBA II	Cost & Management Accounting	8:30am-
		SEMESTER		11:30am
4	16.04.2024	BBA II	Environmental Studies	8:30am-
		SEMESTER		11:30am
5	18.04.2024	BBA II	Hospitality & Tourism	8:30am-
		SEMESTER		11:30am
			BBA II YEAR	
6	12.04.2024	BBA IV	Fundamental of Marketing Management	8:30am-
		SEMESTER		11:30am
7	13.04.2024	BBA IV	Fundamentals of Human Resources	8:30am-
		SEMESTER	Management	11:30am
8	15.04.2024	BBA IV	Fundamental of Financial Management	8:30am-
		SEMESTER	_	11:30am
9	16.04.2024	BBA IV	Indian Social Values & Business Ethics	8:30am-
		SEMESTER		11:30am
10	18.04.2024	BBA IV	Business Startup Skills	8:30am-
		SEMESTER		11:30am
			BBA III YEAR	
11	12.04.2024	BBA VI	Paper 1 – Fundamentals of f Business	8:30am-
		SEMESTER	Finance	11:30am
			Paper 1 – Fundamentals of Human Resource	
			Management	
			Paper 1 – Fundamentals of Marketing	
13	12.04.2024	DD 4 V	Management Paper 3 Advanced Financial Management	0.20
12	13.04.2024	BBA VI	Paper 2 – Advanced Financial Management Paper 2 – Advanced Human Resource	8:30am-
		SEMESTER	Management Management	11:30am
			Paper 2 – Advanced Marketing Management	
]	i apei 2 Aavaneea Marketing Management	

c. Proof of Prelims Exam Time table/Invigilation Duty (Department of Computer Management)



E-mail: drtcomptech@live.com, Website: www.maniarcollege.ac.in

Department of Commerce (BCCA) Prelims Examination Time Table BCCA Part II SEM IV Summer-2024 Room No 305

S.No.	Name of The Subject	Date	Time
1	Business Economics	26.04.2024	
2	Business Law & Cyber Security	27.04.2024	9:00am to 12:00
3	Management Information System	29.04.2024	noon
4	PHP & MySQL	30.04.2024	



Dr. Vrushali P. Parkhi Officiating Principal S.S.Maniar College of Computer and Management



Department of Commerce (BCCA) Prelims Examination Invigilation Duty Schedule BCCA Part II SEM IV Summer-2024 Room No 305

S.No.	Name of The Subject	Date	Name of Invigilator	Time
1	Business Economics	26.04.2024	Ms.Asfiya Sheikh	9:00 am- 9:45 am
			Mr. Hariram Gurupanch	9:45am- 12:00 noon
2	Business Law & Cyber Security	27.04.2024	Ms.Asfiya Sheikh	9:00 am- 12:00 noon
3	Management Information System	29.04.2024	Mr. Hariram Gurupanch	9:00am- 9:45am
			Mr. Atul Nistane	9:45am - 12:00 noon
4	PHP & MySQL	30.04.2024	Ms. Asfiya Sheikh	9:00 am- 12:00 noon
			Mr. Atul Nistane	9:45am - 12:00 noon



Dr. Vrushali P. Parkhi Officiating Principal S.S.Maniar College of Computer and Management

d. Proof of Prelims Exam Exam Time Table NOTICE (Department of Computer Science)



Date:25.10.2023

NOTICE

Department of Computer Science

Bachelor of Computer Application (BCA) and Bachelor of Information Technology (B.Sc. IT) Pre-University Examination Winter 2023.

All the students of B.Sc. IT and BCA Semester II, IV and VI are hereby informed that Prelims Examination will be commencing from 1.11.2023 to 06.11.2023 from 2.00 p.m. to 5.00 p.m.

Hend of the Deptt. S.S. Maniar College, Nagpuf

Dr. Sulashini Chauronia

Dr. Vrushali P. Parkhi Officiating Principal S.S.Maniar College of Computer and Management

e. Proof of Prelims Exam Exam Time Table (Department of Computer Science)



Plot B, MouzaChikhali, EIA Street, Kalamna Market Rd, near Naivedyam Estoria, Nagpur, 440035

E-mail: drtcomptech@live.com,

Website: www.maniarcollege.ac.in

Prelims Exam Schedule 23-24 Timing: 1:30-4:30 [Note Change in room nos]

Date	Class	Subject	Room No	Invigilation Duty
1/11/23	B.Sc(IT)-1	Programming Methodology in 'C'	204	Nectu Amlani
	B.Sc(IT)-II	Data Structures	304	Swapnil Deshpande
	B.Sc(IT)-III	Dot Net Framework and C#	304	Swapnil Deshpande
	BCA-I	C Programming	204	Neetu Amlani
	BCA-II	Data Base Management System	304	Swapnil Deshpande
	BCA-III	Compiler Construction	304	Swapnil Deshpande
2/11/23	B.Sc(IT)-I	System Analysis And Design	204	Swapnil Deshpande
	B.Sc(IT)-II	Data Communication Network - I	304	Renuka Pathak
	B.Sc(IT)-III	Network Security	304	Renuka Pathak
	BCA-I	Statistical Methods	204	Swapnil Deshpande
	BCA-II	Data Structures	304	Renuka Pathak
7-14	BCA-III	VB.Net	304	Renuka Pathak
SECTION				
3/11/23	B.Sc(IT)-I	Web Technologies	204	Deepali Bhende
	B.Sc(IT)-II	Linux Operating System	304	Zohra Yasmeen
	B.Sc(IT)-III	Data Warehousing	304	Zohra Yasmeen
	BCA-I	Discrete Mathematics – I	204	Deepali Bhende
	BCA-II	Operations Research – I	304	Zohra Yasmeen
	BCA-III	Software Engineering – II	304	Zohra Yasmeen
4/11/00	D.O. (III)	MAR.	201	Through Baggareau
4/11/23	B.Sc(IT)-I	MAD	204	Renuka Pathak
	B.Sc(IT)-II	E-Commerce	304	Swapnil Deshpande
	B.Sc(IT)-III	VB Programming	304	Swapnil Deshpande
	BCA-I	Operating Systems	204 304	Renuka Pathak
	BCA-II	Web Technology – I	304	Swapnil Deshpande
Name and Association	BCA-III	PHP – I	304	Swapnil Deshpande
6/11/23	B.Sc(IT)-I	Applied Mathematics-I	204	Swapnil Deshpande
0/11/23	B.Sc(IT)-II	Statistical Methods	304	Neetu Amlani
	B.Sc(IT)-III	Graph Theory	304	Neetu Amlani
	BCA-I	Office Automation	204	Swapnil Deshpande
)	BCA-II	Digital Electronics – I	304	Neetu Amlani
	BCA-III	Data Communication Network – I	304	Neetu Amlani

Hend of the Deptt. S.S. Maniar College, Nagpuf

Dr. Sulashini Chaurania

Officering Principal
Sudha Streshbhai Manier College
Computer & Vanagement

5. a. Proof of Student Presentations

Subject Teacher: Neetu Amlani Class: B.Sc. IT II Year Sem III

> Subject: ALP Session: 2023-24



Lecturer In charge

(Ms. Neetu Amlani)

a. Proof of Student Presentations

Subject Teacher: Dr. Chaitanya Vishnu Pipalwa

Class: BBA V Semester
Subject: IBM

Session: 2023-24



c. Proof of Student Presentations

Subject Teacher: Neetu Amlani Class: B.C.A II Year Sem IV Subject: Web Technology - I.

Session: 2024-25



Lecturer In charge

(Ms. Neetu Amlani)

d. Proof of Student Group Discussion Subject Teacher: Neetu Amlani

Class: BCA II Year Sem III
Subject: Digital Electronics I
Session: 2023-24









Lecturer In charge

(Ms. Neetu Amlani)