

First Year A/2015 Examination: B.B.A. (Hons.)

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Subject: Islamic and Pakistan Studies

PAPER: 1 V

TIME ALLOWED: $1\frac{1}{2} + 1\frac{1}{2}$ hrs.

عمل صالح ہے کیامراد ہے؟

تو حيد كي اقسام لكھيں۔

MAX. MARKS: 50+50

USE SEPARATE ANSWER BOOK FOR EACH PART

Islamic Studies (OBJECTIVE PORTION)

نوٹ: سوال نمبرایک لازمی ہے۔ بیانیہ حصہ میں سے صرف تین سوالات کے جوابات کھیں۔ سوال نمبر 1 ان سوالات کے منظر جوابات دیں۔

Q.# 1: Give short answers of the following:

What do you mean by Good Deed.

5x4 = 20

- Define ii-
- Write down the kinds of Oneness of Allah. iii-
- Write down the Practices observed by a Muslim. iv-
- Explain beliefs.

Subjective Portion

6+4=10

درج ذیل آیات مبارکه میں سے ایک کاتر جمہ وتشر ت ککھیں۔

Translate and explain any One of the following verses.

وَٱلَّذِينَ يَسِيتُونَ لِرَبِّهِمْ سُجَّدًا وَقِيكُمًا

وَإِنْ طَابِهَنَانِ مِنْ ٱلْمُؤْمِنِينَ أَقَنَتَلُواْ فَأَصْلِحُواْ بَيْنَهُمَا

6+4=10

10

درج ذیل احادیث میں سے ایک کا ترجمہ وتشریح کریں۔

سوال نمير 3

Translate and explain any One of the following Hadith.

الفر افضل الاعمال الحب في الله والبغض في الله بدلا يومن احد كم حتى يكون هواه تبعا لما جئت به روزه كفوائد لكيس. پاهورمعلم آپيليد كى چندصفات كيس.

What down the effects of observing Fast. Write down some characteristics of Prophet (SAW) as a Great Teacher.

P.T.O.

Ethics (For Non-Muslims) وف: كوئى سے دوسوالات حل كريں متمام سوالات كي نمبريكسال بيں -

Note: Attempt any TWO questions. All questions carry equal marks.

رذائل اخلاق کےمعاشرے پرمنفی اثرات تکھیں۔

Q1: What are the effects of Bad deeds on human society.

دين مين كي چنداخلاقی تعليمات لکھيں۔

Q2: Write down the main moral teachings of the Holy Christ.

25

اسلام پرُ امن دين بي تفصيلاً لکھيئے ۔

Q3: Islam is a peaceful religion. Comment it.

Pakistan Studies

نوٹ: سوال نمبرایک لازمی ہے۔اس کے بعد محض دوسوالات کے جوابات کھیں۔

Objective Portion

5x4 = 20

سوال نمبر ا درج ذيل سوالات مختضر جوابات دي i دوقو می نظریه کی وضاحت سیحئے۔

Explain Two Nation Theory. i_

Write down three demands of iiKhalafil- Movement

Write down some cruelties of Congress Ministries. iii_

What was decided in the Resolution of 1940? iv_

یا کشان کے دومسلمان ہمسائیوں کے نام کھیں.

Write down two Muslim neighbours of Pakistan. V_

Subjective Portion

15

حضرت مجدوالف ٹافی کی اسلامی خدمات کھیں۔ Write down the services of Hazrat Mujadad Alif Sani for Islam. Q2:

Write down the services of Ali Garh Movement. Q3.

1973ء کے تئین کی اسلامی دفعات لکھیں۔ Write down the Islamic clauses of the Constitution of 1973. Q4.



First Year A/2015

Examination: B.B.A (Hons.)

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|----|---|---|----|---|---|---|--|---|--|--|--|---|--|------|----|---|---|
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Subject: English (Functional)

PAPER: 2

TIME ALLOWED: 3 hrs. MAX. MARKS: 100

NOTE: Attempt FIVE questions in all. Question No. 1 is compulsory.

| Q1 a) | Fill in the blanks with the correct form of verbs given in brackets. | [10] |
|--|--|--|
| | 1. Ia new bicycle last week. (bought, | |
| | have bought, had bought) | flore \$ 4. |
| | 2. It since early morning, (rained, is | |
| | raining, has been raining) | at the state of th |
| | 3. Look: The sun over the hills. (rises, | |
| | is rise, is rising) | |
| | 4. We for his call since 4:20. (are | |
| | waiting, have been waiting, were waiting) | |
| | 5. I know all about that film because Ii | t |
| | twice. (saw, have seen, had seen) | |
| , | 6. I him since we met a year ago. (didn' | 't |
| [2] | see, haven't seen, hadn't seen) | 700 |
| | 7. When we went to the cinema, the film | |
| 2 | (already started, had already started, would | |
| | already start) | |
| 101 | 8. The town its appearance' completely | , . |
| | since 1960. (is changing, changed, had changed) | |
| | 9. When I get home, my dog at the gate | |
| | waiting for me. (sits, will be sitting) | |
| | 10. The train before we reach the station | ı., |
| Aggregation for the contraction of the contraction for the contraction of the contraction | (arrives, will have arrived) | |
| , b) | Add question tags or short answers to the following:- | [10] |
| | 1. It is a good film. No, | |
| 10 | 2. Shahid has already come. So, | |
| | 3. He can speak Urdu very well. Of course | |
| | | и Ф |
| | 4. He looks dishonest. Yes, | |
| | 5. The apples aren't good. No, | |
| c) | Give ONE word for following:- | [10] |
| | 1. Averse to mixing in society. | |
| | 2. Letter is not clear to read. | |
| | 3. At beginning of the day. | |
| | 4. State of being married. | ~ § |
| | 5. A child bereaved of parent(s). | |

Page 1 of 4

| Q2 | Change any SEVEN of the following into indirect speech. | [17.5] |
|--------------|--|---------|
| n = | 1. He said, "Alas! I am undone." | |
| | 2. He said, "Bravo! You have done well." | 101 |
| | 3. "So help me, Heaven!" he cried, "I will never | |
| - | steal again." | |
| | 4. He said to me, "I have often told you not to | |
| | play with fire." | |
| | 5. "You have all done very badly!" remarked | |
| 8 | the teacher. | |
| | 6. They wrote, "It is time we thought about | |
| | settling this matter." | |
| | 7. The teacher promised, "If you will come | |
| | before school tomorrow, I will explain it." | |
| er. | 8. She wrote, "I am waiting and watching and | |
| | longing for my son's return." | |
| , e | 9. The examiner's orders were, "No one is to | |
| | bring books into the room nor ask me | |
| | questions about what I have told you to do." | |
| | 10. "What do you want?" he said to her. | |
| Q3 | Change VOICE of any SEVEN of the following sentences:- | [17.5] |
| | He was taken to th hospital by his friends. | |
| | 2. The town was destroyed by an earthquake. | |
| | 3. The road was lined with people. | |
| | 4. The President was welcomed by the people. | |
| , | 5. The building was damaged by the fire. | |
| 2 | 6. All the friends laughed at him. | |
| 1 | 7. They made him king. | |
| | 8. They use video for teaching the students. | 9 |
| | 9. One should keep one's promises. | |
| 04 | 10. When will you return the book? Synthesize any SEVEN of the following sentences. | [17.5] |
| ٠, | 1. He felt tired. He laid his work aside. | [17,13] |
| × | He went straight on. He saw Hari on the path. | |
| | 3. The hunter took up his gun. He went out to shoot the lion. | |
| η . . | 4. I went to London last year. I wished to see a dentist. | |
| .a | 5. I did not hear his answer. It was spoken quietly. | |
| T. | 6. There goes my brother. He is called Sohrab. | 1 |
| | 7. The cow provides milk. Milk is a valuable food. | |
| | 8. Coal is a very important mineral. It is hard, bright, black and brittle. | * |
| | 9. We saw the picture. It is a very fine piece of work. | |
| | 10. His uncle was a millionaire. He sent him to England for his education. | |

Page 2 of 4

| 1 | | | - |
|----|--|--------|------|
| Q5 | Write a letter in response to the following advertisement. | [17.5] | . ** |
| | Required Immediately | | |
| | For a challenging job, a hardworking graduate with knowledge of accounts. Apply to the Nespak, P.O. Box 786, Lahore | , | |
| Q6 | Write a report to the S.D.O (Electricity) of your area suggesting certain steps to be taken to stop frequent power breakdowns. | [17.5] | |
| Q7 | Write an essay 300 words on any ONE of the | [17.5] | |
| | following: | | |
| | 1) Energy Crisis in Pakistan | | .* |
| | 2) Literacy Campaign | a | |
| | 3) Computer Revaluation | | , |
| | 4) Female Education | | |
| | | | |

O8 Read the following passage and answer the questions given at the end:- [17.5]

One common mistake that many people have made is this: they have thought that it would be a very good thing if everybody had exactly the same amount of money, no matter whether they worked hard or lived quite idly. They forget that very few people would work at all if it were not for the money their work brings them, and that without work there would be no money. And they have imagined that if all the money in the country were equally divided everybody would be rich. Now that is a very great mistake, because there simply is not enough money to make everybody rich. If it were shared equally all round every one then would, on the basis of the calculations made in 1935, receive only about Rs65 a year. Today with a rise in the price level it might be Rs. 150 a year. That may be more than you receive now or it may be less, but would certainly not make you really rich. It is quite true that there are in this country a small number of very rich people; but they are so few in comparison with the whole population that even if they were to share out all their wealth among the rest, it would make very little difference. It is said that if you flattened out that great French mountain Mont Blanc, the highest mountain in Europe, and spread it over the whole of France you would only raise the level of the land by about six inches. See if you can think out what that has to do with th question I have been talking about.

Many people, unfortunately, seem to think also that Government can always pay out money quite easily and in any quantity, and they forget, or else they do not know, that the Government can only pay out money that it has received in taxes – money that the tax-payer has had to work for.

Cont'd.....

Q8 (...cont;d)

And now here is one final mistake that I should like to warn you against. Don't ever imagine that there is any thing to be ashamed of, or anything undignified, to grumble about in having to work hard for your living. If when you start work you can go into a job that suits you, so that you can really enjoy the work itself, so much the better: I hope that is what will happen. But if the work is not exactly the kind that you would choose, you must try to remember that you are helping to produce the things that other people need; you are "doing your bit" and playing your part in the work of the world. You are like a wheel, even if it is only a very tiny wheel, in the great world-machinery of trade and industry that is always busily at work providing for the wants of hundreds of millions of people, and you must "put your back into it" and see to it that your particular task is always done as well as you can possibly do it.

- Ernest F. Row

Questions:

- 1. Why is it really necessary to work?
- 2. If all the money in the world were equally divided, everybody would be very happy. Do you agree?
- 3. The author tells us about flattening Mont Blanc and the little difference it would make in raising the level of France. What is his point in giving us this example.
- 4. Which is the best job in the world? Why must you embrace it lovingly?
- 5. What is the meaning of: "put your back into it?": doing your bit"?



First Year A/2015
Examination: B.B.A (Hons.)

Roll No.

Subject: Introduction to Business

PAPER: 3

TIME ALLOWED: 3 hrs. MAX. MARKS: 100

Note: Attempt any Five Questions. Question No.7 is MANDATORY.

| Q1. What is meant by Business? What are its main characteristics? Also discuss the important | |
|--|------|
| of Business in the present world. | (15) |
| Q2.Discuss in detail the merits and demerits of Partnership? | (15) |
| Q3.Discuss in detail the Classifications of Joint Stock Company? | (15) |
| Q4.Define debentures. What are its various kinds? Also discuss the requirements of Lav | V |
| regarding the allotment of shares. | (15) |
| Q5.Discuss various kinds of meetings which are required to be held by a public limited | |
| Company. | (15) |
| Q6.Discuss in detail various kinds of Middlemen. | (15) |
| Q7. Write short note on following | (40) |
| a. Characteristics of Sole proprietorship | |
| b. Memorandum of Association | |
| c. Rights of Shareholders | 9 |
| d. Aids to trade | |



First Year A/2015 Examination: B.B.A (Hons.)

Subject: Introduction to Computer Science

PAPER: 4

TIME ALLOWED: 1 ha

MAX. MARKS: 40

NOTE: Attempt this Paper on this Question Sheet only.

Objective portion

Note: Attempt all questions

| Q. | No. 1. | Mark T for True and F for False accordingly | (20) |
|-----|--------|--|---------|
| 1. | | SRAM stands for Static Read Access Memory. | |
| 2. | | Windows Operating System is an example of Command Line Interface Operating System | |
| 3. | | Hard Disk contains more storage capacity than Floppy Disk | le / |
| 4. | | Storage Devices are used to display data | 3 |
| 5. | 80 | CD-ROM and DVD-ROM both are Megnatic Storage Devices. | |
| 6. | | LCD is one of the Technogies used in printer to print reports. | |
| 7. | | Ctrl + Y is used to undo the effect of last command. | 1 41 11 |
| 8. | 1 | Laser Printer is example of Impact Printer | 3. |
| 9. | | Line printer can print a complete page at a time. | |
| 10. | ** | Desktop Computers are more powerful than Super / Computers. | |
| 11. | ą. | Processors that use pipelining are slower because they have to wait for one instruction to complete the machine cycle before fetching the next | |
| 12. | | When the computer's power is turned off, volatile memory does not lose its contents. | } |
| 13. | | ROM is nonvolatile. | |
| 14. | | A microsecond is one-trillionth of a second | |
| 15. | | The access time (speed) of memory has no effect on the overall performance of a computer | |
| 16. | | A system bus allows the processor to communicate with peripherals. | |
| 17. | | Voice over IP enables users to speak to other users over the Internet. | |
| 18. | 9 | Brightness of an LCD monitor or LCD screen is measured in pixels | |
| 19. | | Laser printers for large business users print less than 15 ppm (pages per minute). | |
| 20. | | A warm boot is the process of using the operating system to restart a computer | |
| | | | |

| Q. | No. 2. Encircle the most suita | able option | (20) |
|---------|---|--|---------------------------------------|
| 1. | A(n) is an electronic dev stored in its own memory, that specified rules, produce results | can accept data, process the | data according to |
| A. | Input device | C. Output device | |
| B. | Computer | D. Both a and c | |
| 2. | The unit is a case that contract that are used to process data. | ontains electronic components | s of the computer |
| A. | Control | C. Arithmetic | |
| B. | System | D. Base | |
| 3. | You interact with a program the data and instructions and how | hrough its, which control information is displayed on the | ols how you enter e screen. |
| A. | Operating system | C. User interface | a S |
| В. | Storage | D. Icon | # # # # # # # # # # # # # # # # # # # |
| 4. | is the process of setting printer, and other hardware co | g up the software to work w mponents. | ith the computer, |
| A. | Running | C. Loading | |
| В. | Installing | D. Leading | 4 |
| 5. | A(n) computer is a type unit, input devices, and any catable. | of personal computer design other devices fit entirely on o | ed so the system r under a desk or |
| A. | Desktop | C. Encapsulated | |
| B. | Mobile | D. Handheld | ** |
| 6. | notebook computer that allows | zed slate, the PC is susers to write or draw on the C. Sheet | a special type of screen. |
| | | D. Matrix | |
| | Documentr | | |
| 7. ^ | The components of a domain | C. Commas | , a K |
| | Spaces | D. Periods | |
| , | Apostrophes | | text with graphics |
| 8. | The term refers to any animation, audio, video, and/o | or virtual reality. | toxt with grapinos, |
| Α. | Portal | C. Multimedia | |
| В. | Web app | D. Java applet | n , |
| 9. | A chat is a location on a each other. | an Internet server that permits | s users to chat with |
| Α. | Base | C. Home | |
| B. | Room | D. Space | g . g ** sa ** |
| 10 |) is the process of trans from a computer to a server of | sferring documents, graphics, on the Internet. | and other objects |

| A. | Uploading | C. | Downloading |
|------|--|--------------|--|
| B. | Streaming | D. | Flowing |
| 11. | When you click Paint in the Acce program instructions from the com | ssoi pute | ries list, Windows Vista loads the Pain er's hard disk into |
| A. | Storage | | Dialog |
| B. | Memory | D. | Command space |
| 12. | is a collection of electronic d be inserted into documents. | rawi | ngs, photos, and other images that car |
| Α. | Clip Art | C. | Glossaries |
| B. | Graphics Checkers | D. | Image Repositories |
| 13. | Many worksheet cells contain a rcalled a(n) | านm | ber that can be used in a calculation, |
| A. | Function | C. | Formula |
| B. | Index | D. | Value |
| 14. | A(n) is a collection of data retrieval, and use of that data. | orga | nized in a manner that allows access, |
| A. | Spreadsheet | C. | Database |
| B. | Formula | D. | Functional set |
| 15. | A(n) is a request for specific of | data | from a database. |
| Α. | Query | C. | Resample |
| B. | Formula | D. | Function * |
| 16. | A software is a collection package. | of i | individual programs sold as a single |
| Α. (| Cluster | C. | Zip |
| B. 3 | Suite | D. | Archive |
| 17. | The size of a bus, called the bus _ computer can transmit at one time. | 1 | determines the number of bits that the |
| A. I | Diameter | C. | Circumference |
| B. \ | Width | D. | Interpolation |
| 18. | A(n) is an identification code spaces of different widths. | tha | t consists of a set of vertical lines and |
| A. F | RFID | C. | Bar code |
| B. (| DCR | D. | Turnaround |
| 19. | is used almost exclusively by | the I | banking industry for check processing. |
| A. N | MICR | C. | MIDI |
| B. (| DCR | D. | OCM |
| 20. | is used to scan text / characte | rs. | |
| | MICR | C. | MIDI |
| B. (| OCR | D | OCM |



First Year A/2015
Examination: B.B.A (Hons.)

Roll No.

Subject: Mathematics (Elementary)

PAPER: 5

TIME ALLOWED: 3 hrs. MAX. MARKS: 100

Objective

Attempt any 15 questions.

2*15

- 1. Define Continuity at a point "a".
- 2. Write down the quotient rule of differentiation.
- 3. Calculate effective annual interest rate where nominal rate is 7%.
- 4. Define linear programming.
- 5. What is meant by determinant of a matrix.
- 6. Find the determinant of

7.
$$A = \begin{bmatrix} 2 & 4 \\ 4 & 8 \end{bmatrix}$$

- 8. Define Polynomial functions.
- 9. Write down the power rule of differentiation
- 10. Define Domain of a function.
- 11. Write general equation of Horizontal Asymptote.
- 12. Define the term identity matrix
- 13. Define the term Mortgage.
- 14. If $h(s) = s^2 8s + 5$ and s = f(t) = 10. Determine h(f(t)).
- 15. What is meant by scalar multiplication?
- 16. Find out 2A-B for the given matrices.

$$A = \begin{pmatrix} 2 & 5 \\ 3 & 2 \end{pmatrix}, \qquad B = \begin{pmatrix} 1 & 0 \\ 0 & 2 \end{pmatrix}$$

- 17. What is the application of real programming?
- 18. Write down the product rule of differentiation.
- 19. How to calculate inverse of a matrix?
- 20. What is the application of differentiation?

Subjective

Attempt any four questions. All questions carry equal marks.

| Q-1 (a) | A sum of \$40,000 earns interest at a rate of 10% per year | 9 | Annuity |
|---------|---|-------|--|
| | compounded quarterly. How long will it take for the investment | | |
| | to grow to \$100,000. | | |
| (b) | Mahmood borrowed Rs.1500 from Saleem for 3.5 years at a | 8 1/2 | |
| × | simple interest rate of 8% per annum. How much Mahmood has | 0 1/2 | 1 |
| | to pay at the end of period. | | |
| Q-2 (a) | Given $y = g(u) = (2)^u$ | (9) | Functions |
| | And $u = h(x) = x+2$ | (3) | Functions |
| | Determine | - | |
| | g(h(-2)) | | |
| | g(h(3)) | | |
| (b) | Sketch the following function: | | |
| () | $F(x) = x^2$ | 8 1/2 | |
| Q-3 | Maximize $z = 3.0x_1 + 20x_2$ | - | |
| 43 | Subject to $3x_1 + x_2 \le 18$ | 17 ½ | Linear |
| | | | programming |
| | $x_1 + x_2 \le 12$ | | |
| | $x_1 \geq 2$ | | |
| 0.4/-\ | x ₂ ≥5 | | |
| Q-4(a) | Complete the monthly mortgage payment, total payment and | 9 | Mortgage |
| V-1 | total interest for mortgage loan of Rs. 90,000 at 10% per year | | , |
| | for 25 years. | | |
| (b) | Determine the domain of a function | 8 1/2 | Functions |
| | $F(x) = \sqrt{x^2 - x - 6}$ | | |
| Q-5 (a) | Solve the following simultaneous equations by Cramer's rule. | 9 | Matrices |
| | 3x + 2y = 12 | | |
| | x + 5y = 17 | | |
| (b) | Solve the following system of equations by using the concept of | 8 1/2 | |
| | matrices | 0 1/2 | |
| 21 | 3x - 2y = -13 | | |
| | 4x + 6y = 0 | 140 | |
| Q-6(a) | Determine the derivative using the limit approach method | 9 | Derivative |
| -(-/ | $F(x) = 20x^2 - 10$ | 9 | Derivative |
| (b) | Differentiate the following | 0.1/2 | |
| (2) | $F(x) = (x^2 - 5)(x - 6)$ | 8 1/2 | |
| Q-7 (a) | Find the determinant of | | |
| Q-7 (a) | 4 1 -2 | 9 | Matrices |
| | A = 2 $5 - 1$ | | |
| | -6 7 3 | | |
| (b) | Find the matrix of cofactors for the following matrices | 8 1/2 | |
| | 5 0 20 | 5 1/2 | |
| | -5 8 0 | | |
| | 10 -5 -10 | | |



First Year A/2015
Examination: B.B.A. (Hons.)

| F | ? | 0 | 11 | I | V | 0 | | | | | | | | | | | | • | | |
|---|---|---|----|---|---|---|--|--|--|--|--|--|--|--|--|---|----|---|---|--|
| _ | | | | | | | | | | | | | | | | _ | Ξ. | | _ | |

Subject: Financial Accounting (Basic)

PAPER: 6

TIME ALLOWED: 3 hrs. MAX. MARKS: 100

Instructions: Attempt any FIVE (5) questions including question No. 1 which is compulsory. All questions carry equal marks.

Objective Part

Q.No. 1

Briefly explain any ten (10) terms given below:-

- 1. What are intangible assets.
- 2. What are operational activities.
- 3. What is matching principal?
- 4. What are retained earnings?
- 5. What is materiality?
- 6. what is realization principle
- 7. what is worksheet
- 8. What are prepaid expenses?
- 9. What is solvency?
- 10. What is unclaimed dividend?
- 11. What is perpetual inventory system?
- 12. What is equity?
- 13. Give five examples of current assets
- 14. What is trade discount?
- 15. What are contingent liabilities.

Subjective Part

Q. No. 2

Shown below in random order is a list of balance sheet items for Smoky Mountain Farms at September 30, 2012.

| Land Burns and Sheds Notes payable Accounts payable Citrons Trees Accounts Payable Property Taxes payable | \$ 550,000 78,300 530,000 22,365 76,650 77,095 9 135 | Fences & Gates Instigation Systems Cash Live Stock Farm Machinery Retained Earnings | F | \$33,570 20,125 16,710 120,780 42,970 | Page 1 of 4 |
|---|--|---|---|---|-------------|
| Property Taxes payable | 9,135 | Wages Payable | | 5,820 | Page 1 of 4 |
| Capital Stock | 250 000 | | | 1 | |

Required: -

230

- a) Prepared a balance sheet by using these items and computing the amount of retained earnings.
- b) Assume that on September 30, immediately after this balance sheet was prepared, a tornado completely destroyed one of the barns. This barn had a cost of \$13,700, and was not insured against this type of disaster. Explain what changes would be required in your September 30 balance sheet to reflect the loss of this barn.

Q. No. 3

Dr. Schekter, DVM, opened a veterinary clinic on May 1, 2014. The business for May are shown below:-

- May 1 Dr. Schekter invested \$ 400,000 cash in the business in exchange for 5,000 shares of capital stock.
- May 4 Land and building were purchased for \$ 250,000. Of this amount, \$70,000 applied to the land and \$180,000 to the building. A cash payment of \$100,000 was made at the time of the purchase and a note payable was issued for the remaining balance,
- May 9 Medical instruments were purchased for \$130,000 cash.
- May 16 Office fixtures and equipments were purchased for \$50,000. Dr. Schekter paid \$20,000 at the time of purchase and agreed to pay the entire remaining balance in 15 days.
- May 21 office supplies expected to last several months were purchased for \$5,000 cash.
- May 24 Dr. Schekter billed clients \$2,200 for services rendered. Of this amount \$1,900 was received in cash and \$300 was billed on account (due in 30 days)
- May 27 A \$400 invoice was received for several radio advertisements aired in May. The entire amount is due on June 5.
- May 28 Received a \$100 payment on the \$300 account receivable recorded May 24.
- May 31 Paid employees \$2,800 for salaries earned in May.

A partial list account titles used by Dr. Schekter includes:

Cash

Accounts Receivable

Office Supplies

Medical Instruments

Office Fixtures and Equipment

Building

land

Notes payable

Accounts Payable

Capital Stock

Veterinary Service Revenue

Advertising Expense

Salary expense

Required:

- a. Record cash transaction in General Journal.
- b. Post each entry to appropriate ledger accounts.
- c. Prepare a trial balance dated May 31, 2014.

Q. No. 4

Sweeney & Associates a large marketing Firm adjusts its amount at the end of each month. The following information is available.

- i. A bank loan has been obtained on December 1. Accrued interest on the loan at December 31 amount to \$1200 no interest expenses has get been recorded.
- ii. Depreciation of firm's office building is based on an estimated life of 25 years. The building was purchased in 1998 was \$330000.
- iii. Accrued, but unbilled revenue during December amounts to \$64000.
- iv. On March 1, the firm paid \$1800 to revenue a 10 months insurance policy the entire amount was recorded as prepaid insurance.

Page 2 of 4

- v. The firm received \$ 14000 from the King Biscuit Company in advance of developing a six months marketing campaign. The entire amount was initially recorded as unearned revenue at December 31, \$3500 had actually been earned by the firm.
- vi. The company's policy is to pay its employers every Friday since December 31 fell on a Wednesday, there was an accrued liability for salaries amounting to \$ 2400.

Required: -

Record the necessary adjusting Journal entries on December 31, 2013.

Q. No. 5

Jan's Dance Studio Inc performs adjusting entries every months but close its accounts only at year end. The Studio's year-end adjusting trial balance dated December 31, 2014 appears below: -

JAN'S DANCE STUDIO, INC.

Adjusting Trial Balance December 31, 2014

| \$171,100 | |
|-----------|---|
| | |
| | |
| | 4 |
| 500 | |
| 18,000 | |
| | \$7200 |
| | 10000 |
| | 3200 |
| | 4000 |
| | 6000 |
| | 8800 |
| | 100,000 |
| | 40,000 |
| 6000 | |
| | 165,000 |
| 85,000 | |
| 3900 | |
| 12000 | |
| 1900 | |
| 500 | |
| 1800 | |
| 900 | |
| 23,000 | |
| \$344,200 | \$344,200 |
| | 18,000 ent 6000 85,000 3900 12000 1900 500 1800 900 23,000 |

Required: -

Prepare an income statement and statement of retained earning for the year ended December 31, 2014. Also prepare Studio's balance sheet dated December 31, 2014.

Page 3 of 4



First Year A/2015

Examination: B.B.A. (Hons.)

| Roll | No. | | | | ٠ | | | ••• | |
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Subject: Principles of Management

PAPER: 7

TIME ALLOWED: 3 hrs. MAX. MARKS: 100

| Section -1: Attempt any four questions .All questions carry Equal Marks. | |
|---|---|
| Attempt any four questions All questions come Favel Manda | |
| All questions carry Equal Marks. | |
| Define Planning. Discuss its importance. Explain briefly steps involved in the PLANNING PROCESS. | 17.5 |
| Define organizing. What are key elements of organizational structure/design? | 17.5 |
| Define organizational culture; identify the seven dimensions of organizational culture. | 17.5 |
| What is Motivation? Explain X and y theory of Motivation. | 17.5 |
| Define HRM. Explain HRM Process in detail. | 17.5 |
| Define Controlling. Discuss the detailsofan effective control process. | 17.5 |
| a. Differentiate between efficiency and effectiveness.b. Explain Mintzberg's managerial roles. | 17.5 |
| Section II | |
| | 30 |
| carry equal marks. 1. Departmentalization. 2. Strategic Management 3. Organizational culture 4. Satisficing 5. Management by objective 6. XY theory of motivation 7. Authority 8. Centralization vs decentralization 9. Mission vs vision 10. Mean end chain 11. Specialization 12. environment 13. Goal vs plans 14. Job Characteristic Model | |
| | Define organizing. What are key elements of organizational structure/design? Define organizational culture; identify the seven dimensions of organizational culture. What is Motivation? Explain X and y theory of Motivation. Define HRM. Explain HRM Process in detail. Define Controlling. Discuss the detailsofan effective control process. a. Differentiate between efficiency and effectiveness. b. Explain Mintzberg's managerial roles. Section II Attempt any 10 questions from the following. All question carry equal marks. 1. Departmentalization. 2. Strategic Management 3. Organizational culture 4. Satisficing 5. Management by objective 6. XY theory of motivation 7. Authority 8. Centralization vs decentralization 9. Mission vs vision 10. Mean end chain 11. Specialization 12. environment |



First Year A/2015 Examination: B.B.A. (Hons.)

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|---|---|---|----|---|---|---|---|---|--|--|---|--|---|--|--|--|-----|-------|--|
| - | - | _ | _ | _ | _ | _ | _ | | | | | | _ | | | | | | |

Subject: Business Communication

PAPER: 8

TIME ALLOWED: 3 hrs. MAX. MARKS: 100

SECTION - 1

Attempt Four Questions. All questions carry equal marks.

| S. No | Questions | Marks |
|-------|---|--------|
| Q1 | Define communication and describe its components in detail | [17.5] |
| Q2 | What are the seven C's of communication? Enlist and explain. | [17.5] |
| Q3 | Discuss in detail the significance of cultural variables in this global village. | [17.5] |
| Q4 | What is ethics? "Making ethical decisions relatively easy when all the facts of a situation are known" discuss in detail. | [17.5] |
| Q5 | Give a detail preview of history of technological developments for managing information within the organizations. | [17.5] |
| Q6 | To communicate effectively in written and oral messages explain the five planning steps in detail. | [17.5] |
| Q7 | With the help of a diagram give the different parts of "Memo" and a "business letter:. | [17.5] |

SECTION - II

| S. No | Questi | ons | Marks |
|-------|--------|--|-------|
| | i. | What is an organization | [30] |
| | ii. | Enlist the components of communication? | |
| | iii. | Give any two examples of non-verbal communication? | |
| | iv. | Communication is a "life blood" of every organization, how? | |
| ž . | ٧. | What are the benefits of effective communication in your career? | ji. |
| | vi. | Define clarity with reference to communication. | |
| | vii. | Define courtesy with reference to communication. | |
| | .viii. | Define international communication? | |
| | ix. | What is cross cultural messages? | |
| | X., | What are the major influences on personal ethics? | |
| - | xi. | Explain ethics and organizational Responsibility? | |
| | xii. | What are CD-ROM databases? | |
| | xiii. | What is Internet? | |
| | xiv. | What is meant by deductive (direct) approach? | |
| | XV. | What is meant by favorable replies? Enlist them? | |



First Year A/2015 **Examination: B.B.A (Hons.)**

Subject: Sociology (Elementary)

PAPER: 9

TIME ALLOWED: 3 hrs. MAX. MARKS: 100

Objective Part

Define any 15 terms with examples.

 $Marks = 2 \times 15 = 30 \text{ marks}$

- 1. Social Institution
- 2. Secondary group
- 3. Social Status
- 4. Social Sciences
- 5. Social stratification
- 6. Material culture
- 7. Negative sanction
- 8. Cultural relativism
- 9. Subculture
- 10. Cultural Lag
- 11. Gender
- 12. Achieved status
- 13. Socialization
- 14. Positivism
- 15. Mores
- 16. Deviance
- 17. Norms
- 18. Ethnicity
- 19. Sociology
- 20. Mass Media

Subjective Part

Attempt any four questions. All questions carry equal marks (17.5 each).

- 1. Write a note on Statuses and the Roles attached with them. Use a Role set to explain your answer.
- 2. Define Social Groups. Explain the two most important types of social groups.
- 3. Define social control. What are the formal and informal agents of social control?
- 4. Explain any three the elements of culture with examples.
- 5. Explain the relation of Sociology with Psychology and Political Science.



First Year A/2015 Examination: B.B.A. (Hons.)

Subject: Data Base Management System

PAPER: 10

TIME ALLOWED: 30 min

MAX. MARKS: 20

NOTE: Attempt this Paper on this Question Sheet only.

Objective portion

Note: Attempt all questions

Q. No. 1. Mark T (TRUE) or F (FALSE) accordingly

(10)

Roll No.

| [| | |
|--|---|--|
| (1 | and Mclaudid Have camo macani | |
| (2 | the actual data | |
| (3) | | |
| (4) | A user view is a logical description of a portion of the database. | |
| | A repository is a controllined by | |
| (5) | A repository is a centralized knowledge base for all type of data stored in database. | |
| (6) | A significant object about which the business needs information is called | |
| (7) | DBMS ensures that only valid data will be stored in database | |
| (8) | Data Dictionary/ Data Dane it | |
| (9) | Data Dictionary/ Data Repository is an optional component of DBMS | |
| (10) | SQL Server is a type of DBMS Often database development begins with enterprise data modeling. | |
| (11) | Development Development | |
| (12) | A conceptual schema defines the whole database without reference to how the data stored on secondary storage devices. | |
| (13) | Database Maintenance | |
| - Landson - Land | Database Maintenance means the process of testing of programs. | |
| Q. No | . 2. Define the following | |

Q. No. 2. Define the following:-

(5x2=10)

- Multivalued Attributes (1)
- Weak Entity (2)
- (3)Functional Dependency
- Determinant Key (4)
- Derived Attributes (5)



Second Year A/2015 Examination: B.B.A. (Hons.)

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Subject: Cost Accounting

PAPER: 1

TIME ALLOWED: 3 hrs. MAX. MARKS: 100

NOTE: Attempt any FIVE questions. each question carry equal marks.

| Q. No.1 | The electro company manufactures some of its products lines from raw materials and for other products assembles purchased parts. For one product, 10,000 sub assembled parts at Rs. 100 each are purchased annually. The per order and receiving cost is Rs. 200 and the carrying cost is 25%. This is only one of many inventory items the firm must carry and a capital rationing decision has been made to spend only Rs. 10,000 at a time on these sub assemblies. Units must be ordered in multiple of 100. Required: a) Computation of the EOQ b) The opportunity loss expressed as carrying cost by changing the EOQ and inventory level to the availability of Capital. | | | | | | | |
|-----------------------|--|--------------------|--|--|--|--|--|--|
| Q. No.2 | The records of the Jalal group shows the following information as of March 31,2010. | 20 | | | | | | |
| | | | | | | | | |
| | Rs. | | | | | | | |
| | Material used 440,000 | | | | | | | |
| | Direct labor 290,000 | | | | | | | |
| | Indirect labor 46,000 | , | | | | | | |
| | Light and power 4,260 | × | | | | | | |
| | Depreciation 4,700 | | | | | | | |
| | Repairs to machinery 5,800 | | | | | | | |
| | Misc. Factory overhead 29,000 | | | | | | | |
| | Work in process April 1, 2009 41,200 | | | | | | | |
| | Finished goods inventory April 1,2009 34,300 | | | | | | | |
| | Work in process March 31, 2010 42,500 | 1 100 - 0 | | | | | | |
| | Finished goods inventory March 31,2010 31,500 During the year 18,000 units were completed. | | | | | | | |
| | Required: a) The cost of goods sold statement for the year ended March 31, 2010. b) The unit cost of the goods manufactured. c) The amount of over and under applied factory overhead if the company applies factory overhead on the basis of 30% of direct labor cost. | 1000 1000 1000 100 | | | | | | |
| Q.No.3 | The raw material ledger of an industrial concern shows the following changes | 20 | | | | | | |
| | during the month: Opening balance500 units@ Rs.2 Received200 units @ Rs.2.50 Issued400 units Issued300 units @ Rs.2.60 Other costs recorded during the month were as follow: Direct laborRs.2000 Factory OverheadRs.1,750 One thousands units of product were manufactured, of which 800 were sold and 200 were left in finished goods inventory. There was no beginning inventory of | 20 | | | | | | |
| | finished goods. Required: | | | | | | | |
| and the second second | a) Set up store ledger cards pricing materials FIFO and LIFO methods. b) Determine each of the two inventory method, end of month balance in each of the following: Raw material inventory, Finished goods inventory and Cost of sales. | P.T.o | | | | | | |

| Following is the data of Azhar and Company: Average daily requirement | 20 |
|--|---|
| Average daily requirement | |
| Cime required for receipt | |
| Economical order Quantity1000units Maximum daily consumption | |
| Maximum daily consumption | |
| Minimum Daily consumption10 units | |
| | |
| 2 | 3 * |
| ime to get emergency supply5 days | 10 187 00 |
| Required: | |
| | * |
| | |
| , | |
| | |
| d) Danger Limit | |
| | 20 |
| | |
| | |
| output was 6,000 units. | |
| | |
| Required: | |
| a) FOLI Applied note | |
| The state of the s | <u> </u> |
| | |
| | · |
| | |
| he Inam Company estimates its FOH for the next period at RS. 54,000. It is | 20 |
| stimated that 36,000 units will be produced at a material cost of Rs.45,000. | |
| roduction will require 24,000 direct labor hours at an estimated cost of | |
| Rs. 120,000. The machines will run about 16,000. | |
| Required: | |
| | |
| | |
| | 2 |
| | |
| | |
| | |
| e) Machine Hours | |
| | 20 |
| a) What is Margin of safety? | |
| | |
| c) What is contribution margin? | * |
| Define the following terms: | 20 |
| | |
| | |
| a) Opportunity Cost | |
| a) Opportunity Costb) Sunk Cost | |
| a) Opportunity Cost | . 4 |
| | b) Units of Production c) Direct Labor d) Direct Labor Hour e) Machine Hours a) What is Margin of safety? b) The breakeven is an excellent planning too, please discuss. |