



PRACTICAL 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23(SUMMER SEMESTER)			
B.Voc/M.Voc	B.Voc	Semester	V
Course name / Module	Problem Solving Using Computer		
Course code	GEN1505		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS
<ul style="list-style-type: none">• Maximum Marks: 20• Duration of Examination: 01 Hour• Attempt all questions.

1. Section A	03×2 = 06
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Q1. Write output of following python code in your answer sheet:

```
List = [ 'BSDU', '5th sem', 2022, 'SCS']  
print(List)
```

Q2. Write output of following python code in your answer sheet:

```
Set = { 2022, 2022, '5th sem', '5th sem', 'BSDU'}  
Print(Set)
```

Q3. Write output of following python code in your answer sheet:

```
A= 25  
Sqrt = A**0.5  
print("The output is", Sqrt)
```

2. Section B	03×3 = 09
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Write a python code in your answer sheet as well implement in your system-

Q1 Write a python code for division of any two numbers?

Q2. Write a python code to find area of rectangle ((If length = 10 and breadth = 5)?

Q3. Write a python code for swapping of any four numbers?



3. Section C

02×2.5 = 05

Make a flowchart in your answer sheet:

- Q1. Make a flowchart for average of any three numbers?
- Q2. Make a flowchart for multiplication of four numbers?



PRACTICAL 1ST - IN-SEM EXAMINATION			
SESSION: 2022-23(SUMMER SEMESTER)			
B.Voc/M.Voc	B.Voc	Semester	V
Course name / Module	Problem Solving Using Computer		
Course code	GEN1505		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS
<ul style="list-style-type: none">• Maximum Marks: 20• Duration of Examination: 01 Hour• Attempt all questions.

1. Section A	03×2 = 06
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Q1. Write output of following python code in your answer sheet:

```
Tuple = ('BSDU', '5th sem', 2022, 'SCS')  
print (Tuple)
```

Q2. Write output of following python code in your answer sheet:

```
Dict = {'Name': 'BSDU', 'Sem': '5th', 'School': 'SCS'}  
Print (Dict ['Name'])
```

Q3. Write output of following python code in your answer sheet:

```
Z= 10  
Power = Z**2  
print("The output is", Power)
```

2. Section B	03×3 = 09
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Write a python code in your answer sheet as well implement in your system-

- Q1 Write a python code for average of four numbers?
- Q2. Write a python code for multiplication of four numbers?
- Q3. Write a python code to find area of square (If side =10)?



Make a flowchart in your answer sheet:

Q1. Make a flowchart for sum of any three numbers?

Q2. Make a flowchart for area of rectangle?

THEORY 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23 (SUMMER SEMESTER)			
B.Voc/M.Voc	B.Voc	Semester	3 rd
Course name / Module	Elementary Drawing Skills		
Course code	GEN1305		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS

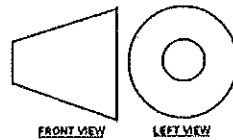
- Maximum Marks: **20**
- Duration of Examination: **01 Hour**
- Attempt all questions.

1. Section A (05 objective type questions, each question carries 01 mark)

05 × 1 = 05

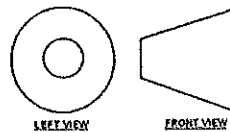
1. What does this symbol represent?

- 4th angle projection
- 3rd angle projection
- 2nd angle projection
- 1st angle projection



2. What does this symbol represent?

- 4th angle projection
- 3rd angle projection
- 2nd angle projection
- 1st angle projection



3. Distance from the observer to the object is finite and the object is viewed from single point, is a characteristic of which view?

- parallel view
- perspective view
- both (a) and (b)
- none of the above

4. Which line type is used to show the cutting plane line?

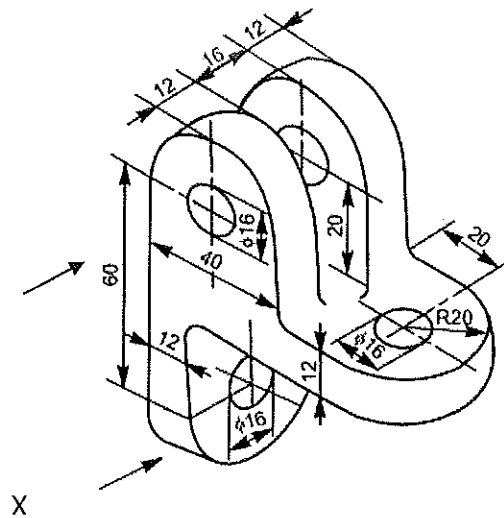
- Long chain thick at the end and thin elsewhere
- to show the hollow areas
- none of the above
- long chain thin at the end and thick elsewhere

5. A4 Paper Size is _____.

- 297 x 420 mm
- 210 x 220
- 148 x 210 mm
- 210 x 297 mm

2. Section B (03 short answer type questions, each question carries 02 marks) **03×02 = 06**

6. Draw different types of lines and write down their applications.
7. What is orthographic projection?
8. Draw front view, top view and left hand side view using first angle projection method looking in the direction of X.



3. Section C (03 long type questions, each question carries 03 marks) **03×03 = 09**

9. Explain 1st angle projection with an appropriate example.
10. Explain 3rd angle projection with an appropriate example.
11. Prepare and explain the drawing layout for A4 sheet.

Handwritten signatures and initials.

THÉORY 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23 (SUMMER SEMESTER)			
B.Voc.	Semester	5 th	
Course Name	Reasoning and General Awareness		
Course Code	GEN1507		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS
<ul style="list-style-type: none"> • Maximum Marks: 20 • Duration of Examination: 01 Hour • Attempt all questions • This paper consists of two sections i.e. (1) General Awareness-10 marks (2) Reasoning-10 marks • Each question carries one mark, tick the correct option • Use of calculator is strictly prohibited

**** GENERAL AWARENESS ****

10×01 = 10 Marks

Q1. Lipids are made up of

- Glycerol and amino acids
- Glucose and amino acids
- Glycerol and fatty acids
- Glucose and fatty acids

Q2. Antibodies are example of

- Carbohydrates
- Lipids
- Enzymes
- Proteins

Q3. Under whom recommendations the UN General Assembly suspends the UN membership?

- Judicial Body
- International Judicial Community
- Security Council
- All of the above

Q4. Which of the following is not main organ of United Nations?

- International Court of Justice
- Economic and Social Council
- Secretariat
- Food and Agriculture Organisation

Q5. Which of the following place is the headquarters of IMF (International Monetary Fund)?

- Geneva
- Paris
- Washington
- Hague

Q6. What is the full form of "AICTE"?

- All India Council for Technical Education
- American Institute for Clinical Technology
- Asian Institute for Computer Technology
- All India Council of Technical Education

Q7. What is the full form of "VIRUS"?

- Various Information Resources Under Stage
- Vital Information Resources Under Seize
- Various Information Resource Unlimited Storage
- Vital Images Reviews Universal Studios

Q8. Which one of the following monuments has a dome which is said to be one of the largest in the world ?

- Jama Masjid, Delhi
- Tomb of Sher Shah, Sasaram
- Gol Gumbaz, Bijapur
- Tomb of Ghiyas-ud-din Tughlaq, Delhi

Q9. Which of the following writers has called Akbar's Din-i-Ilahi as a monument of his folly, not of wisdom?

- Badayuni
- W.Haig
- Barni
- Vincent Smith

Q10. Kailasa temple in the Caves is the largest rock-cut monument in the world.

- Elephanta
- Ellora
- Ajanta
- Karla

**** REASONING ****

10 × 01 = 10 Marks

Q1. Select the related word from the given alternatives:

Scissors : Cloth : : ?

- Pen : Ink
- Furnace : Smoke
- Razor : Beard
- Nail : Hammer

Q2. Select the related word from the given alternatives:

Framework : House : : Skeleton : ?

- Ribs
- Body
- Skull
- Grace

Q3. 21, 35, 30, 44, 39, ?

- 59
- 55
- 53
- 45

Q4. 14, 25, 47, 91, ?, 355

- 179
- 245
- 186
- 101

Q5. In a certain code language, 'GIVE' is written as 'VIEG' and 'OVER' is written as 'EVRO'. How will 'DISK' be written in that same code?

- SIDK
- KDSI
- KISD
- SIKD

Q6. If 'white' is called 'blue', 'blue' is called 'red', 'red' is called 'yellow', 'yellow' is called 'green', 'green' is called 'black', 'black' is called 'violet' and 'violet' is called 'orange', then what would be the colour of human blood?

- Red
- Yellow
- Green
- Orange

Q7. Statement: The distance of 900km by road between Mumbai to Jafna be reduced to 280km by sea. This will lead to a saving of Rs. 7.92 crores per annum on fuel.

Conclusions: I) Transportation by sea is cheaper than that by road.

II) Fuel must be saved to the greatest extent.

- Only conclusion I follow
- Either I or II follow
- Only conclusion II follow
- Neither I nor II follow

Q8. Statement: The cinema halls are incurring heavy losses these days as people prefer to watch movies in home on TV than to visit cinema halls.

Course of Action: I) The cinema halls should be demolished and residential multi-storey buildings should be constructed there.

II) The cinema halls should be converted into shopping malls.

- Only I follows
- Only II follows
- Either I or II follows
- Neither I nor II follows

Directions (9 – 10): Following are the conditions for selecting Trainee Officers in an organization.

The candidate must –

- (i) be a graduate in any discipline with at least 55% marks.
- (ii) has secured at least 60% marks in class 12.
- (iii) be at least 22 years and not more than 29 years as on 1.1.2016
- (iv) have secured at least 40% marks in the selection examination
- (v) have secured at least 50% marks in personal interview
- (vi) be ready to sign a bond for 2 years.

In the case of candidate who fulfills all conditions except –

- (a) at (i) above, but is a qualified CA, the case is to be referred to ED.
- (b) at (v) above, but has secured at least 60% marks in the selection examination, the case is to be referred to Chairman.

Q9. Deepak has secured 62% marks in class 12 and 59% marks in BSc. He was born on July 15, 1990. He secured 50% marks in both the selection examination and personal interview. He is ready to sign a bond for 2 years.

- if the candidate is to be selected
- if the candidate is not to be selected
- if the case is to be referred as ED.
- if the case is to be referred as Chairman.
- if the data provided are inadequate to take a decision.

Q10. Archana was born on May 8, 1992. She has secured 60% marks in class 12 and BA. She is ready to sign a bond for 2 years. She has secured 50% marks in selection examination and 40% marks in personal interview.

- if the candidate is to be selected
- if the candidate is not to be selected
- if the case is to be referred as ED.
- if the case is to be referred as Chairman.
- if the data provided are inadequate to take a decision.

Rough Work

THEORY 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23(SUMMER SEMESTER)			
M.Voc	Semester 1 st		
Course Name	Advanced Mathematics		
Course Code	GEN2102		
Date			
Name of the Student		Reg. No.	
INSTRUCTIONS			
<ul style="list-style-type: none"> Maximum Marks: 20 Duration of Examination: 01 Hour Attempt all questions. 			
1. Section A			05×1 = 05

Q1. Which of the following is the derivate of $y = abx^4 + 7x$:

(a) $\frac{dy}{dx} = ab + 7$

(c) $\frac{dy}{dx} = 4abx^3 + 7$

(b) $\frac{dy}{dx} = abx + 7x$

(d) $\frac{dy}{dx} = 4x^3 + 7$

Q2. Given $y = 3e^x$, then $\frac{dy}{dx}$ is

(a) 3

(c) e^x

(b) $3e^x$

(d) $3e^{x+1}$

Q3. If we differentiate $y = 2x^4 - e^x$ with respect to x , then

(a) $\frac{dy}{dx} = 8x - e$

(c) $\frac{dy}{dx} = 8x^3 - e^x$

(b) $\frac{dy}{dx} = 8x + ex$

(d) $\frac{dy}{dx} = 8x$

Q4. $\frac{d}{dx}(\sin x) = ?$

(a) $\cos x$

(c) $-\cos x$

(b) $\sin x$

(d) $-\sin x$

Q5. $\frac{d}{dx}(\cos x) = ?$

(a) $\cos x$

(c) $-\cos x$

(b) $\sin x$

(d) $-\sin x$

2. Section B	03×02 = 06
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Q6. If $y = \frac{1+x^2+x^3}{x}$, then find $\frac{dy}{dx}$.

Q7. If $y = \frac{6x + x^5 + x^3}{\log x}$, then find $\frac{dy}{dx}$.

Q8. If $y = (6x^3 - 3e^x)(\sin x + \log x)$, then find $\frac{dy}{dx}$.

3. Section C

03×03 = 09

Q9. If $y = \frac{a^2bx - 2x^4}{a^2x + b^2}$, then find $\frac{dy}{dx}$.

Q10. If $y = (x^2 + x^3 + 4x)(24 - 10x^3)$ then find $\frac{dy}{dx}$.

Q11. If $y = \frac{ax - bx^2}{(cx + d)^2}$ then find $\frac{dy}{dx}$.

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THEORY 1 ST - IN-SEM EXAMINATION			
SESSION: 2022-23(SUMMER SEMESTER)			
B.Voc	Semester		5 th
Course name	Advanced Communication Skills		
Course code	GEN1501		
Date			
Name of the Student			Reg. No.

INSTRUCTIONS
<ul style="list-style-type: none"> Maximum Marks: 20 Duration of Examination: 01 Hour Attempt all questions.

1. Section A	05×1 = 05
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- Q1. The poem, *Where the Mind is Without Fear* is written by _____.
- (a) Rabindranath Tagore (c) R. K. Narayan
(b) Mulk Raj Anand (d) Anita Desai
- Q2. Fill in the blank using the suitable conjunction:
She has to work late tonight, _____ she cannot make it to party.
- (a) And (c) But
(b) So (d) Or
- Q3. Write the correct meaning of "Bon Voyage."
(a) Nice thought (c) Have a nice journey
(b) Have a nice day (d) Nice place
- Q4. Fill in the blank with correct preposition:
He has no sympathy _____ beggars.
- (a) To (c) At
(b) For (d) In
- Q5. Write the correct meaning of "Et cetera".
(a) That's all (c) And other things
(b) Nothing more (d) Enough

2. Section B	03×02 = 06
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- Q6. Explain the given lines with reference to the context:
Where knowledge is free
Where the world has not been broken up into fragments
- Q7. Make sentences with the following words:
(a) Siesta (b) Glitch
- Q8. Fill in the blanks using suitable conjunctions:
(a) John smokes _____ his brother doesn't. (c) Neither Alice _____ Mary has come.
(b) James works hard _____ his brother is lazy. (d) My sister _____ I look alike.

3. Section C	03×03 = 09
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- Q9. Write the summary of the poem, *Where the Mind is Without Fear*.
- Q10. Fill in the blanks with correct prepositions to complete the following sentences:
(a) This passport is valid _____ five years.
(b) I assure you _____ my cooperation.
(c) I went _____ the market today.
(d) The bus leaves _____ 9.00 a.m.
(e) My car is parked _____ the house.
(f) _____ fire, smash the glass and push the emergency button.
- Q11. Construct sentences using the following conjunctions:
(a) Because (b) Or
(c) If

THEORY 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23 (SUMMER SEMESTER)			
B.Voc/M.Voc	B.Voc	Semester	3 rd
Course name / Module	Computer Aided Drawing		
Course code	GEN1302		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS

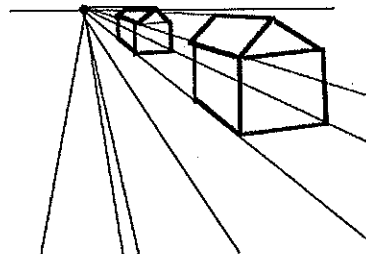
- Maximum Marks: **20**
- Duration of Examination: **01 Hour**
- Attempt all questions.

1. Section A (05 objective type questions, each question carries 01 mark)

05×1 = 05

- Which among the following is the darkest pencil of all the options?
 - 2B
 - 3.5B
 - 2H
 - None of the above
- Which of the following correct represent the point indicated in the painting shown?

- Vanishing point(Vantage point)
- Termination point
- both of the above
- none of the above



- Which of the following line type is used for making boundaries of the solid part in the drawing?
 - continuous thin
 - continuous thick
 - dashed
 - centerline
- 0.005m is equivalent to _____ microns.
 - 0.5 micron
 - 5 micron
 - 50 microns
 - None of these
- Which of the following lie between page border and drawing boundary?
 - Margin
 - layout
 - index
 - none of the above

2. Section B (03 short answer type questions, each question carries 02 marks)	03×02 = 06
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6. What do you mean by engineering drawing?
7. Name any two lines used for making engineering drawings with their applications.
8. Define the word graphics in the context of engineering drawing.

3. Section C (03 long type questions, each question carries 03 marks)	03×03 = 09
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9. Differentiate between artistic and engineering drawing.
10. What do you mean by the layout of an engineering drawing? Explain with the help of a diagram.
11. Write the difference between drawing instruments and accessories with the help of an example.



Q10. Write a short summary of the poem 'Leisure'.

Q11. Denote the correct pronunciation of the given words by underlining the letter which is kept silent while pronouncing the word.

(a) Mortgage

(b) Reciept

(c) Plumber



THEORY 1 st - IN-SEM EXAMINATION		
SESSION: 2022-23(SUMMER SEMESTER)		
B.Voc	Semester	3rd
Course name / Module	Entrepreneurship Development	
Course code	GEN1303	
Date		
Name of the Student		Reg. No.

INSTRUCTIONS

- Maximum Marks: **20**
- Duration of Examination: **01 Hour**
- Attempt all questions.

1. Section A (05 objective type questions, each question carries 01 mark) 05×1 = 05

1. Which one of the following is not related to the Entrepreneurship Development?
 - a) Boosting Innovation at the grass root level
 - b) Developing Soft skills and attitudes among Students
 - c) Building entrepreneurial thinking capacity and mindset of the Students
 - d) All of the above
2. Which one of the following is related to the concept of Intrapreneurship?
 - a) Embarking on a new innovative idea
 - b) Entrepreneurial Mindset
 - c) Practice of Entrepreneurship by any employed person
 - d) None of the above
3. Which one of the following defines the concept of Lean Startups?
 - a) A Creative process of organizing and building a startup business
 - b) Build-measure-learn methodology toward building a startup
 - c) A systematic approach to learning from customer validation and feedback to build a Business
 - d) All of the above
4. Which one of the following is a step in the Entrepreneurship Process?
 - a) Opportunity recognition for innovation
 - b) Innovation Management
 - c) Determination of the Demand in the market
 - d) None of the above
5. Which one of the following is related to the Definition of entrepreneurship given by Stevenson?
 - a) Pursuit of opportunity beyond resources controlled
 - b) Exploring and creating new ways of economic activities
 - c) A driver of economic growth
 - d) All of the above

2. Section B (03 short answer type questions, each question carries 02 marks) 03×02 = 06

- Question-1 Do you think that entrepreneur and businessman are one and the same thing?
- Question-2 Describe the definition of Entrepreneurship given by Robert D. Hisrich.
- Question-3 Explain some of the points of significance of Entrepreneurship.

3. Section C (03 long type questions, each question carries 03 marks) 03×03 = 09

- Question-1 What are the various Myths about entrepreneurship?
- Question-2 Describe Entrepreneurship Process.
- Question-3 Write some of the important characteristics of Entrepreneurship

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THEORY 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23 (SUMMER SEMESTER)			
B.Voc.	Semester	5 th	
Course Name	Quantitative Aptitude		
Course Code	GEN1502		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS

- Maximum Marks: **20**
- Duration of Examination: **01 Hour**
- Attempt all questions.
- Use of Calculator is strictly prohibited.

1. Section A

05×1 = 05

Q1. The place value of 7 in the number 467802 is

- (a) 7 (c) 7802
(b) 7000 (d) 0000

Q2. The face value of 8 in the number 718524 is

- (a) 8 (c) 10000
(b) 8000 (d) none of the above

Q3. Which one of the following number is a prime number?

- (a) 441 (c) 443
(b) 447 (d) 451

Q4. If the number 97215*5 is completely divisible by 9, then the smallest whole number is place of * will be

- (a) 7 (c) 8
(b) 0 (d) 4

Q5. Reduced $\frac{128352}{238368}$ to its lowest terms.

- (a) 3/4 (c) 5/13
(b) 7/13 (d) 9/13

2. Section B

03×02 = 06

Q6. The HCF and LCM of two numbers are 12 and 336 respectively. If one of the numbers is 84, then find the other one.

Q7. Simplify: $\frac{789 \times 789 \times 789 + 211 \times 211 \times 211}{789 \times 789 - 789 \times 211 + 211 \times 211}$

Q8. Find the HCF and LCM of 1.75, 5.6 and 7.

Q9. Arrange the fractions $\frac{17}{18}$, $\frac{31}{36}$, $\frac{43}{45}$, $\frac{59}{60}$ in the descending order.

Q10. Simplify:

(a) $\frac{2}{3} \times \frac{5}{6} + \frac{4}{9} - \frac{3}{4} + \frac{2}{9} \times \frac{5}{9} \div \frac{2}{9}$

(b) $b - [b - (a + b) - \{b - (b - a - b)\}] + 2a$

Q11. $\frac{4}{15}$ of $\frac{5}{7}$ of a number is greater than $\frac{4}{9}$ of $\frac{2}{5}$ of the same number by 8. What is the half of that number?



THEORY 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23(SUMMER SEMESTER)			
M.Voc	Semester	1 st	
Course name	Teaching Methodology		
Course code	GEN2104		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS
<ul style="list-style-type: none">• Maximum Marks: 20• Duration of Examination: 01 Hour• Attempt all questions.

1. Section A	05×1 = 05
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- Q1.** According to _____, learning may be defined as a relatively permanent change in behaviour that occurs as the result of prior experience.
- (a) Hurlock (c) Hilgard
(b) Woodworth (d) Murphy
- Q2.** _____ best understand new content through listening and speaking in situations such as lectures and group discussions.
- (a) Visual learners (c) Reading/writing preference
(b) Kinesthetic learners (d) Auditory learners
- Q3.** Learning generally involves some degree of _____.
- (a) Permanence (c) Both the given options
(b) Temporary change (d) None of the given options
- Q4.** The _____ refers to the fact that previous learning has no effect on the subsequent learning.
- (a) Positive transfer (c) Negative transfer
(b) Zero transfer (d) None of the given options
- Q5.** _____ is tendency to repeat the observed actions of others.
- (a) Observation (c) Trial and error
(b) Insight (d) Imitation

2. Section B	03×02 = 06
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- Q6.** Write a short note on teaching.
- Q7.** Describe any two types of transfer of learning.
- Q8.** Explain Kohler's experiment of chimpanzee and bananas to understand learning by insight.

3. Section C	03×03 = 09
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- Q9.** Discuss Learning by Observation and Learning by Imitation.
- Q10.** Discuss nature of learning with examples.
- Q11.** Explain Fleming's VARK model of learning.

THEORY 1 st - IN-SEM EXAMINATION		
SESSION: 2022-23(SUMMER SEMESTER)		
M.Voc	Semester	3 rd
Course Name	Research Methodology	
Course Code	GEN2303	
Date		
Name of the Student	Reg. No.	
INSTRUCTIONS		
<ul style="list-style-type: none"> Maximum Marks: 20 Duration of Examination: 01 Hour Attempt all questions. 		
1. Section A		05×1 = 05

- Scientific Methods are-
 - Deductive in nature
 - Inductive in nature
 - Causal in nature
 - None of the above
- Which one of the following is a type of Reviews in Research?
 - Exploratory Review
 - Diagnostic Review
 - Effectual Review
 - None of the above
- The mode of the distribution is 24 and mean is 60. What is its median?
 - 1.5
 - 16
 - 5.3
 - 6
- The range of the given sets of data 7, 47, 8, 42, 47, 95, 42, 96, 2 is:
 - 6
 - 94
 - 71
 - 84
- The measure of central tendency indicates:
 - Measure of asymmetry
 - Measure of average
 - Measure of variables
 - None of the these

2. Section B	03×02 = 06
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- What are the two ways of stating a Problem?
- The mean of the six numbers is 47. If one number is excluded, their mean becomes 41. Find the excluded number.
- What is the difference between measure of central tendency and measure of variability? Explain.

3. Section C	03×03 = 09
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- What do you mean by the term Research Problem? What are the steps in defining a problem?
- List any six steps of Scientific Methods?
- Calculate the standard deviation and variance of the following data:

Class interval	Frequency
1-10	11
10-20	29
20-30	18
30-40	4
40-50	5
50-60	3

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THEORY 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23(SUMMER SEMESTER)			
B.Voc	Semester	5th	
Course Name	Financial Accounting		
Course Code	GEN 1503		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS
<ul style="list-style-type: none">Maximum Marks: 20Duration of Examination: 01 HourAttempt all questions.

1. Section A	05×1 = 05
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- Q1.** Major components of GAAP are "accounting concepts" and "accounting conventions".
A. Yes B. No
- Q2.** Accounting reports are designed to meet the common information needs of most decision makers. These decision makers are broadly classified into the followinggroups.
A. Eight C. Two
B. Ten D. five
- Q3.** Capital meansbrought in to start a business.
A. Funds C. Rupees
B. Cash D. Owner Money
- Q4.** Full form of GAAP is
A. Generally Accepted Accounting Principles
B. Generally Accounting Accepted Principles
C. Generally Account of Accounting Principles
D. Generally Accounting of Accounts Principles
- Q5.** is the transfer of money, goods, or service from one person or account to another person or account.
A. Capital C. Transaction
B. Production D. Service

2. Section B	03×02 = 06
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- Q6.** What do you understand about "Accounting" ?
- Q7.** Write a note on cost accounting.
- Q8.** Explain the "Measuring" steps of the accounting process.

3. Section C	03×03 = 09
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- Q9.** Explain the meaning of Transaction.
- Q10.** What is the difference between Book-keeping and Accounting ?
- Q11.** Explain any three basic concepts of accounting.



THEORY 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23(SUMMER SEMESTER)			
B.Voc	Semester	3 rd	
Course Name	Personality Development		
Course Code	GEN1304		
Date			
Name of the Student		Reg. No.	

INSTRUCTIONS
<ul style="list-style-type: none">• Maximum Marks: 20• Duration of Examination: 01 Hour• Attempt all questions.

1. Section A	05×1 = 05
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- Q1.** Which of the following statements is true about stress management?
- a) Stress management is learning about the connection between mind and body
 - b) Stress management helps us control our health in a positive sense
 - c) Stress management teaches us to avoid all kinds of stress
 - d) Option a & b
- Q2.** Match 'O' in the acronym SWOT with the correct option.
- a) Occurrence
 - b) Offering
 - c) Opportunity
 - d) Objective
- Q3.** Time is a special resource which cannot be stored or saved for later use.
- a) True
 - b) False
- Q4.** Stress is a physical, mental or emotional factor that causesin the mind or body.
- a) Time
 - b) Tension
 - c) Threat
 - d) Transaction
- Q5.** By identifying areas under the weaknesses section, how does this help you develop?
- a) In order to avoid them
 - b) In order to pretend they don't exist and ignore them
 - c) Use them to identify areas for development and focus on them
 - d) By allowing other people to see them and use them against you.

2. Section B	03×02 = 06
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- Q6.** Write a short note on internal and external componnets of SWOT.
- Q7.** How does time management affect stress?
- Q8.** How do you plan your work when you have multiple tasks?

3. Section C	03×03 = 09
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- Q9.** Make Personal SWOT Analysis of yourself.
- Q10.** Write any four ways of effectiveTime management.
- Q11.** Write a note on the 4A's of Stress Management



THEORY 1 st - IN-SEM EXAMINATION		
SESSION: 2022-23(SUMMER SEMESTER)		
B.Voc	Semester	5 th Sem
Course name	Digital Marketing	
Course code	GEN 1506	
Date		
Name of the Student		Reg. No.

INSTRUCTIONS
<ul style="list-style-type: none">• Maximum Marks: 20• Duration of Examination: 01 Hour• Attempt all questions.

1. Section A (05 objective type questions, each question carries 01 mark)	05×1 = 05
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1. What does NFO stand for?
 - a) Network/Feed Organization
 - b) No Fee Operation
 - c) News Feed Optimization
 - d) Novel Feature Orientation
2. Two increasingly important ethical aspects of social media are:
 - a) Ratings and traffic
 - b) Virtue and virality
 - c) Identity and honesty
 - d) Transparency and privacy
3. What search revolutionizing feature has Facebook recently released?
 - a) Edge Search
 - b) Friend Search
 - c) Glass Door Search
 - d) Graph Search
4. What term is assigned to the concept of measuring your profit that you've made from advertising compared to how much you've spent on that advertising?
 - a) ROI
 - b) Sunk costs
 - c) CPM
 - d) CTR
5. What is one of the big differences between traditional media and social media?
 - a) Social media reaches only a few people at a time.
 - b) Traditional media offers no way for audiences to communicate with media producers.
 - c) The management structure of the companies.
 - d) Participatory production

2. Section B (03 short answer type questions, each question carries 02 marks) **03×02 = 06**

1. Outline and discuss the value addition that the adoption of social media analytics adds to any business.
2. Impressions should be your first social media metrics for analytics. Justify the statement using Facebook as an example.
3. Differentiate between an API and a Library.

3. Section C (03 long type questions, each question carries 03 marks) **03×03 = 09**

1. How data becomes Knowledge-Wisdom? Explain it in terms of social media analytics and the DIKW Pipeline.
2. What are social media analytics metrics? List out two important Facebook metrics you are interested to measure for an awareness campaign for your brand.
3. Discuss "Predicting the future with social media"?



THEORY 1ST - IN-SEM EXAMINATION		
SESSION: 2022-23 (SUMMER SEMESTER)		
OPEN ELECTIVE		
Course Name	Open Access E-resources and Software	
Course Code	GEN 1114	
Date		
Name of the Student		Reg. No.

INSTRUCTIONS
<ul style="list-style-type: none">• Maximum Marks: 20• Duration of Examination: 01 Hour• Attempt all questions.

1. Section A	05×1 = 05
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- OPAC stands for:
(a) Online People Account Catalogue
(b) Online Public Access Catalogue
(c) Online Present Area Catalogue
(d) None of these
- Which is the Public Library of India?
(a) National Law University Library
(b) Delhi Public Library
(c) Prisoner Library of Tihad Jail
(d) None of these
- 'DuckDuckGo' is a.....
(a) Library Management Software
(b) Magazine
(c) Consortium
(d) Internet search engine
- Who enunciated Five Laws of Library Science?
(a) Melvil Dewey
(b) Berwick Sayers
(c) S. R. Ranganathan
(d) C. A. Cutter
-is a system of Organization of Knowledge in Library.
(a) Administration
(b) Library Classification
(c) Acquisitions
(d) Serial publication

2. Section B	03×02 = 06
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- State the **Five Laws** of Library Science.
- What is the basic difference with computerized library and Digital Library?
- List any 7 primary sources of Information.

3. Section C	03×03 = 09
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- Define Tertiary sources of information.
- Explain the types of Information Services.
- What is library? Describe the types of Libraries.



Practical

PRACTICAL 1 st - IN-SEM EXAMINATION		
SESSION: 2022-23(SUMMER SEMESTER)		
B.Voc	Semester	1 st
Course name / Module	OFFICE SOFTWARE TOOLS	
Course code	GEN1102	
Date		
Name of the Student		Reg. No.

INSTRUCTIONS

- Maximum Marks: 20
- Duration of Examination: 01 Hour
- Attempt all questions.

1. Section A	05x01=05
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I. Perform the following task in Libre Writer:

- a) Insert a Text Box and write "SPORTS CLUB". (1Mark)
- b) Center align the text box on page. (1Mark)
- c) Outline colour of textbox "BLUE' (1Mark)
- d) Font style 'Magento' (1Mark)
- e) Bold the font with size 24 (1Mark)

2. Section B	03x02 = 06
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II. Insert the given formula in the Libre Office Writer with the following formatting:

- a) Create $a^4+b^4 = [(a+ b)^2-2ab]^2 - 2(ab)^2$ (2 Marks)
- b) Bold the Text and Font size-12 (2 Marks)
- c) Font Colour- Red and Italic the text (2 Marks)

3. Section C	03x03 = 09
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III. Prepare a column chart for comparing the Cricket Score of the two teams in the year2018,

2019, 2020, 2021 and 2022.

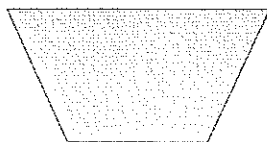
- a) Create a table and enter 5 values in the data table. (3 Marks)
- b) Prepare Chart according to data table. (3 Marks)
- c) Name the title of the chart as "Cricket Match". (1 Marks)
 - i. Add Subtitle as "World Cup". (1 Marks)
 - ii. Give the title of Y-axis as "Year". (1/2 Marks)
 - iii. Give the title of X-axis as "Score". (1/2 Marks)

Practical 1 st - IN-SEM EXAMINATION			
SESSION: 2022-23 (SUMMER SEMESTER)			
B. Voc/M. Voc	B. Voc	Semester	1 st
Course name / Module	OFFICE SOFTWARE TOOLS		
Course code	GEN1102		
Date			
Name of the Student		Reg. No.	

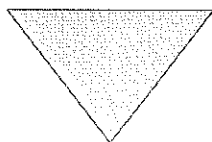
INSTRUCTIONS
Maximum Marks: 20
Duration of Examination: 01 Hour
Attempt all questions.

Q.1 Complete the following:

- I. Insert the given Shape in the Libre Office Writer, with the Yellow background. (Shape-1). (1Mark)
- II. Convert this shape into the (Shape-2) by using edit points. (1 Mark)
- III. Write "Libre Office" in the Shape-3, with the following formatting: (Shape-3). (4 Marks)
 - o Font name-Times New Roman
 - o Font size-12
 - o Font Colour-Green
 - o In the given text, convert "office" in the superscript with the above formatting
- IV. Use the following formatting to text "Libre". (4 Marks)
 - o Bold the Text
 - o Convert it to Italic
 - o Underline
 - o Set the Letter spacing as 2.00-pt.



Shape-1



Shape-2



Shape-3



Shape-4



Q.2 Prepare a column chart for comparing the sells of the three different companies in the year 2019,2020 and 2021 as given below:

- i. Enter all values in the data table from the given table. (4 Marks)
- ii. Name the title of the chart as "Sells Chart". (1 Mark)
- iii. Add Subtitle as "Yearly". (1 Mark)
- iv. Give the title of Y-axis as "Sells (Billions)". (1 Mark)
- v. Give the title of X-axis as "Year". (1 Mark)
- vi. Label the columns. (2 Marks)

Company Name	Turn Over		
	2019	2020	2021
X	60	80	100
Y	80	100	120
Z	100	140	180

