

THIRD SEMESTER UNIVERSITY EXAMINATION, NOVEMBER 2022**COMPUTER NETWORKS****Time: 03 HOURS****Maximum Marks:50****SECTION - A****1. Answer any FOUR of the following questions. 4×5=20**

- a. Describe in short about OSI model? Explain the reason for calling it as the Reference model.
- b. List the protocols used in the Application layer. Explain them in brief.
- c. Elucidate the frame format of ARP.
- d. Why do we need IPV6 addresses? Describe its structure.
- e. Expand and define the following terms:
 - i. IEEE ii. VoIP iii. PPP iv. VPN

SECTION - B**2. Answer any TWO of the following questions. 2×9=18**

- a. Elucidate Address resolution Protocol. Explain its usage.
- b. Write short note on:
 - i. DHCP ii. DNS
- c. Elucidate different encryption techniques and Illustrate with the help of diagrams.

SECTION - C**3. Answer the following question. 1×12=12****a. Illustrate the given scenario:**

Create a Computer Network with 30 computers for "**COMPUTER LAB**" with the following conditions-

- i. Select a hardware required for creating the network.
- ii. You have to ensure that even if any computer fails, network should not be affected.
- iii. How you will enable printing services for your created network?
- iv. Based on the above, which network topology to be used and why?

THIRD SEMESTER UNIVERSITY EXAMINATION, NOVEMBER 2022**DATABASE MANAGEMENT SYSTEMS****Time: 03 HOURS****Maximum Marks:50****SECTION - A****1. Answer any FOUR of the following questions. 4×5=20**

- a. Discuss any five types of database users.
- b. Construct an ER diagram for the theatre ticket booking system.
- c. Explain the purpose of SAVEPOINT, COMMIT and ROLLBACK statements with an example each.
- d. Explain primary key and foreign key with its syntax and an example.
- e. Give the syntax for creating an INDEX. Discuss its advantages.

SECTION - B**2. Answer any TWO of the following questions. 2×9=18**

- a.
 - i. Create a view called empvu20 which has all employees' details work for the deptno 20. Write a query to create a view on emp and dept table which has details like ename, deptno, sal, dname and loc for deptno 10, and salary should be between 1000 to 2000 and who are not drawing commission.
 - ii. Write a query to create view as EMPDETAILS from the tables EMP, DEPT and SALGRADE which contains empno, ename, job, sal, deptno, dname, loc and grade, where employees working as ANALYST and not belong to deptno 10 and 20.
 - iii. Modify the EMPDETAILS view by using required clauses. Add an alias for each column name.
 - iv. Create a complex view called dept_sum_view, store dname, minimum salary, maximum salary and average salary department wise by referring emp table.
- b. Explain wait for graph for deadlock avoidance.
- c. Elucidate Fifth normal form.

SECTION - C**3. Answer the following question. 1×12=12****a. Write queries for the below**

- i. Write a query to display the list of employees working under which manager.
- ii. Write a query to display ename and salary in dollar and prefix left white space of salary by special character by * and employees belonging to deptno 30 and 40 who are working as salesman and clerk.
- iii. Write a query to delete the employees where employee salary is greater than average salary of the each department.
- iv. Write a query to change the size of the datatype as 30 for the ename column.

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[21JUGE2401]

THIRD SEMESTER UNIVERSITY EXAMINATION, NOVEMBER 2022

DRAMATICS

Time: 03 HOURS

Maximum Marks:50

SECTION – A

1. Answer any FOUR of the following questions.

4×5=20

- a. Examine the role of chorus in Greek plays.
- b. Illustrate the difference in terms of themes between Greek and Sanskrit drama?
- c. How does stage lighting influence the production of a play?
- d. Appraise the role of a strong female character with reference to any play.
- e. Analyse the character of Blanche DuBois from Tennessee Williams' famous play *A Streetcar Named Desire*.

SECTION - B

2. Answer any TWO of the following questions.

2×9=18

- a. Compare and contrast the characters of Antigone and Creon.
- b. Define tragedy and its three unities given by Aristotle in *Poetics*.
- c. Elucidate the four important elements of Drama.

SECTION – C

3. Answer the following question.

1×12=12

- a. Discuss ritual theory with reference to Greek and Sanskrit plays.

THIRD SEMESTER UNIVERSITY EXAMINATION, OCTOBER 2023**COMPUTER NETWORKS****Time: 03 HOURS****Maximum Marks:50****SECTION - A****1. Answer any FOUR of the following questions.****4×5=20**

- a. Demonstrate how do ping and trace route work? Give the output for both the Commands.
- b. Explain the concept of error detection in the Data Link Layer.
- c. Explain about the Routing algorithms.
- d. Describe the protocols used at transport layer.
- e. Describe a short note on FTP, TFTP and SFTP.

SECTION - B**2. Answer any TWO of the following questions.****2×9=18**

- a. Compare Stop-and-Wait and Sliding Window protocols in the Data Link Layer, highlighting their advantages and limitations.
- b. Explain OSI model with suitable diagram.
- c. Compare and contrast between UDP and TCP.

SECTION - C**3. Answer the following question.****1×12=12**

- a.
 - i. Configure two e-mail servers with different domain names and with at least four users in each domain, write step by step process with neat diagram.
 - ii. Discuss the configuration steps of DNS server with a neat diagram.

THIRD SEMESTER UNIVERSITY EXAMINATION, OCTOBER 2023**DATABASE MANAGEMENT SYSTEMS****Time: 03 HOURS****Maximum Marks:50****SECTION – A****1. Answer any FOUR of the following questions.****4×5=20**

- a. Explain Architecture of database with neat diagram.
- b.
 - i. Write a query to display ENAME, SAL, DEPTNO, display only employees who are not working under any manager.
 - ii. WAQ to display ename, mgr, sal and comm where employees are not working under any manager as a value as NO MANAGER and comm as NO COMMISSION where employees are not taking any commission from the deptno 10 Or 20.
- c. Explain the rule for a table to be in 1NF and 2NF with an example.
- d.
 - i. Create the table **book** with field **book_no, book_name, author, cost, category** with primary key constraint for book_no.
 - ii. Insert records in Book table using & operator in the insert Statement.
 - iii. Create table Book101 similar to Book in structure with no data in it.
- e.
 - i. Create a complex view dept_sum_view, store dname, minimum salary, maximum salary and average salary department wise.
 - ii. Create a view empvu20 which has all details about deptno 20. Make sure DML statements should perform only for deptno 20 not for any other departments.

SECTION - B**2. Answer any TWO of the following questions.****2×9=18**

- a.
 - i. Explain the properties of transaction. 4 marks
 - ii. Define Serializability and explain its types. 5 Marks
- b.
 - i. Define constraints. Mention any four constraints.
 - ii. Write the syntax to drop the primary key constraint from the table.
 - iii. Write SQL queries for the following statements.
 - iii.i Create a new user called StudentIII with the password BCAJU.
 - iii.ii As admin Provide **create session** and **create table** privileges to **StudentIII** user.
 - iii.iii Provide privileges to insert, update and delete records to the USER **StudentIII** on table emp.
 - iii.iv Write a query to change the password of a user StudentIII.
 - iii.v Remove the user **StudentIII**.
- c.
 - i. Write a PL/SQL program to create the trigger where data cannot be edited on Saturday and Sunday on emp table.

- ii. Write a PL\SQL program by creating the trigger while deleting the records from dept table; it should update the old record to the dept_history table

SECTION – C

3. Answer the following question.

1x12=12

- a. Assume Emp table from SCOTT database and write the below queries.
 - i. Management wants to know the maximum salary of all the employees for each deptno, and display only if maximum salary greater than 2800, sort maximum salary in descending order.
 - ii. WAQ to display employee name sal, comm, department name, location and calculate total salary, annual salary for the department name RESEARCH or ACCOUNTING, sort annual salary in ascending order
 - iii. Write a query to display the list of employees working under which manager.
 - iv. Write a query to display ename and salary in dollar and prefix left white space of salary by special character by * and employees belongs to deptno 30 and 40 who is working as salesman and clerk.
 - v. Write a query to find the sum of the salary for each department name and for each location, display only sum of the salary should not be equal to 10000.
 - vi. WAQ to display ename , hiredate, sal and job where salary should be similar to CLARK's salary.

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[21JUGE2401]

THIRD SEMESTER UNIVERSITY EXAMINATION, OCTOBER 2023

DRAMATICS

Time: 03 HOURS

Maximum Marks:50

SECTION - A

1. Answer any FOUR of the following questions.

4×5=20

- a. Discuss the evolution of theatre with reference to the ritual theory.
- b. Analyse the character of Vasanthseena in the play *Mrichchhakatika*.
- c. Explain any three Traditional Theatrical Forms.
- d. Elaborate on the characteristics of comedy.
- e. Examine the role of the chorus in Greek plays with an example.

SECTION - B

2. Answer any TWO of the following questions.

2×9=18

- a. Illustrate the History of Western Theatre and briefly explain the various stages.
- b. Elaborate on the concept of Hamartia with reference to Creon's characters from *Antigone*.
- c. Evaluate the portrayal of *Shringara rasa* by Charudutta and Vasanthseena in Shudraka's *Mritichchakatika*.

SECTION - C

3. Answer the following question.

1×12=12

- a. Compare and contrast the characters of Charudatta and Shakara in Act I of *Mrichchhakatika*. Elucidate the six components of tragedy as defined in Aristotle's *Poetics*.

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[21JUGE2701]

THIRD SEMESTER UNIVERSITY EXAMINATION, OCTOBER 2023

INDIAN AESTHETICS

Time: 03 HOURS

Maximum Marks:50

SECTION - A

1. Answer any FOUR of the following questions.

4×5=20

- a. What is mindful beauty?
- b. Explain Vedangas.
- c. Write a note on rasas.
- d. Give the main concepts of Ananda Coomaraswamy's Aesthetics.
- e. Explain any two main bhavas.

SECTION - B

2. Answer any TWO of the following questions.

2×9=18

- a. Write a note on the contribution of Prof. S. Radhakrishnan to Indian Aesthetics.
- b. Evaluate the concept of Dhvani.
- c. Analyze Vedangas.

SECTION - C

3. Answer the following question.

1×12=12

- a. The new aesthetics that began with the impact of western thought culminates in Sri Aurobindo's philosophy of art. Sri Aurobindo bases his philosophy on ancient Indian thought and experience revived, regenerated and reshaped in his own being. He is one of the most significant outstanding thinker who helped in recovering the lost tradition in aesthetics.

Questions:

4+4+4

- i. Write a note on Sri. Aurobindo.
- ii. Explain the impact of Aurobindo's aesthetics.
- iii. Describe how Aurobindo impacted the Western Thought.

THIRD SEMESTER UNIVERSITY EXAMINATION, OCTOBER 2023**PERSONALITY AND CAREER MANAGEMENT****Time: 03 HOURS****Maximum Marks:50****SECTION - A****1. Answer any FOUR of the following questions.****4×5=20**

- a. State the factors that shape up a person's attitude.
- b. Illustrate the challenges that how an individual face in life due to low confidence.
- c. Briefly outline the components of emotional intelligence in a short note.
- d. Analyse how short-term goals contribute to the achievement of long-term objectives.
- e. Describe different challenges faced while exploring career options.

SECTION - B**2. Answer any TWO of the following questions.****2×9=18**

- a. Analyse how a person's emotional intelligence aids in effectively managing their attitude.
- b. Apply the concept of time management quadrants and discuss the importance of prioritizing in life.
- c. Justify how parental pressure sometimes lead to wrong career choices.

SECTION - C**3. Answer the following question.****1×12=12**

- a. Explicate why effective communication is crucial during job interviews. Provide communication tips that can help candidates leave a positive impression on interviewers.

SECOND SEMESTER UNIVERSITY EXAMINATION, JUNE- 2024**ADVANCED DATABASE MANAGEMENT SYSTEMS****Time: 03 HOURS****Maximum Marks:50**

		Blooms Level	CO	Marks
	SECTION – A			
1.	Answer any FOUR of the following questions.	4×5=20		
a.	Describe the various components of EER diagram.	2	1	05
b.	Bring out the common set operators and discuss the operation with example.	3	2	05
c.	Demonstrate the functionality of recovery manager.	3	3	05
d.	Explain the differences between inter-query parallelism and intra-query parallelism. Provide examples of each.	4	4	05
e.	Discuss in details about Data Mining Applications.	3	5	05
	SECTION – B			
2.	Answer any TWO of the following questions.	2×9=18		
a.	Draw an ER diagram for small marketing company database, assuming your own data requirements.	2	1	09
b.	Explain the concept of Insertion Anomaly and Deletion Anomaly? How does it affects the database?	3	2	09
c.	What overheads are associated with lock-based concurrency control? Discuss blocking and aborting overheads specifically and explain which is more important in practice.	4	3	09
	SECTION – C			
3.	Answer the following question.	1×12=12		
a.	i. Appraise the distributed database system over centralized database system.	5	4	6
	ii. Critically evaluate the role of audio databases in the music industry and how they are used to facilitate music streaming services.	5	5	6

UNIT TEST 1 - JULY 2023

THIRD SEMESTER – BCOM (Afternoon Batch)

SUBJECT NAME: Environmental Studies

REG NO.

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Time: 1 Hour

Max Marks: 25

SECTION – A

- 1) Environmental studies is defined as the branch that deals with the:
 - a) Design, study, and discovery of new materials.
 - b) The study of humanities, social, biological, and physical sciences.
 - c) Incorporate the information and physical sciences.
 - d) Approach about the natural world and the impact of humans on its integrity
- 2) Definition of ecosystem is
 - a) The community of organisms together with the environment in which they live
 - b) The abiotic component of a habitat
 - c) The part of the earth and its atmosphere which inhibits living organisms
 - d) A community of organisms interacting with one another
- 3) The objective of Environment studies is
 - a) Raise consciousness about environment conditions
 - b) To teach environmentally appropriate behaviour
 - c) Create an environmental ethic sensitive society
 - d) All of the above
- 4) The natural place of an organism or community is known as

a) Niche	c) Habitat
b) Biome	d) Habit
- 5) Environment is the life support system that includes

a) Air	c) Land
b) Water	d) All of the above
- 6) The term 'Environment' has been derived from the French word which means to encircle or surround

a) Environ	c) Geo
b) Oikos	d) Aqua
- 7) Sustainable development means
 - a) meeting present needs without compromising on future needs
 - b) progress of human beings
 - c) balance between human needs and the ability of earth to provide the resources
 - d) all of the above
- 8) Which of the following activity is incorrect about the impact of human activities on the ecosystem?

a) Depletion of ground water	c) Decrease of forest area
b) Extinction of species	d) None of the above
- 9) A herbivore is also known as a

a) Producer	c) Second order consumer.
b) First order consumer	d) Third order consumer
- 10) Who invented the term "ecosystem"?

a) Odum	c) Arthur G. Tansley
b) Clements	d) None of these

- 11) Deforestation may reduce the chances of
a) frequent landslides c) rainfall
b) erosion of surface soil d) frequent cyclones
- 12) Primary source of energy in a food web is/are
a) Green plants c) Inorganic nutrients
b) Sun d) Animals
- 13) Which of these organisms has a diet consisting only of plant matter
a) Omnivores c) Herbivores
b) Carnivores d) Insectivores
- 14) What would you do to prevent environmental damage
a) Plant trees c) Control pollution
b) Halt deforestation d) All of the above
- 15) Which of the following is also called 'Detritivores' ?
a) Herbivores c) Carnivores
b) Decomposers d) None of the above
- 16) The functional aspects of the ecosystem are:
a) Energy cycles c) Food chains
b) Nutrient cycles d) All of the above
- 17) Which human activity can decrease the oxygen levels present in the atmosphere?
a) Deforestation c) Mining
b) Animal hunting d) Both (a) and (c)
- 18) Energy flow in ecosystem is
a) Unidirectional c) Multidirectional
b) Bidirectional d) None of the above
- 19) The final stable community in an ecological succession is called the
a) final community c) seral community
b) ultimate community d) climax community
- 20) Trophic levels are formed by
a) Only plants c) Only carnivorous
b) only animals d) Organisms linked in food chain
- 21) Deforestation may reduce the chances of
a) frequent landslides c) rainfall
b) erosion of surface soil d) frequent cyclones
- 22) Soil erosion can be prevented by
a) Afforestation c) increasing birds population
b) overgrazing d) removal of vegetation
- 23) Water sphere" that includes all the water of the earth system is known as ____.
a) Hydrosphere c) Lithosphere
b) Atmosphere d) Biosphere
- 24) The flow of energy from one organism to the next and to the next.
a) Earth chain c) Atmosphere chain
b) Food chain d) Pyramid chain
- 25) The ____ absorbs UV radiation and protects the earth from the harmful effects of the sun's UV radiation.
a. Ozone c. Oxygen
b. Carbon Dioxide d. Hydrogen

UNIVERSITY EXAMINATION, NOVEMBER 2022

PERSONALITY AND CAREER MANAGEMENT

Time: 03 HOURS

Maximum Marks:70

PART – A

1. Answer any SEVEN of the following questions.

7x2=14

- a. What is the role of positive attitude in life?
- b. Define attitude management.
- c. What is the need for EI in personal life?
- d. List any two differences between mid and long term goals.
- e. How the blueprint for success can be designed?
- f. What are job fairs?
- g. Why is research a big part of career planning?
- h. State two tips for better career planning.
- i. What is a resume?
- j. Define portfolio.

PART – B

2. Answer any SEVEN of the following questions.

7x5=35

- a. State some factors which shape a person's attitude.
- b. What is personality development? How can it help us?
- c. What are the competencies of a person with high EQ?
- d. Write any five ways by which we can analyse ourselves.
- e. Give a few essentials for goal setting.
- f. What steps can be taken to overcome demotivation?
- g. What factors help us in making proper career plans?
- h. Why is a cover letter so important?
- i. What is networking? How can it help one in getting connected to recruiters?
- j. What challenges can one face while preparing for employment interviews?

PART – C

3. Answer any THREE of the following questions.

3x7=21

- a. Does a person's behaviour depend on his character? Explain.
- b. How can one work on developing a positive mind-set towards problems in life?
- c. Share a few tips to develop a sense to value time.
- d. How are goal setting and career planning inter-related?
- e. Why is a career portfolio required? Explain.

UNIT TEST 1 - JULY 2023

THIRD SEMESTER – BCOM,IFA,RM,BAAF,LSCM,FBA,FAAT,CF,BMS

SUBJECT NAME: Environmental Studies

REG NO.

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Time: 1 Hour

Max Marks: 25

SECTION – A

I. Answer the following questions. 25 x 1 = 25

1. The term 'Environment' has been derived from the French word which means to encircle or surround

- (a) Environ (b) Oikos (c) Geo (d) Aqua

2. The term which includes the water, air land, human beings and other living creatures ?

- a) World b) Organism c) living things d) Surrounding

3. The word biological or biotic means

- a) Living b) non - living c) Organism d) Non Organism

4. Environment does not includes

- a) Desert b) Light C) Land d) Ore

5. Atmosphere Lithosphere, Hydrosphere and Biosphere are the basic components of

- a) Environmentalism b) Environment
c) Environmental science d) Environmental studies

6. Biosphere contains _____

- a) plants b) All living beings c) biological waste d) Insects

7. Mathematics, Statistics and computer Science serve as effective tools in Environmental

- a) Studies and Research b) Modeling and Management
c) Innovation and establishment d) Construction

8. The important factor for the non living environment and man's activity is

- a) Topography b) Minerals c) Climate d) Energy

9. The back bone of industrial and commercial growth of any motion is

- a) Water bodies b) Energy c) Soil d) None

10. World Environmental day is observed on _____

- a) June 5 b) April 5 c) July 5 d) August 5

11. There are _____ Goals adopted in SDG.

- a) 30 b) 17 c) 21 d) 15

12. Environmental studies deals with the study of

- a) Physical b) Chemical
c) biological aspect of nature d) All the above

13. **Who coined ecosystem** _____.
(a) Arthur G Tansley b) Ernet Haeckel c) Elton d) Alexander
14. **Physical environment is**
(a) Abiotic component (b) Biotic Component
(c) Both biotic and abiotic component (d) none of the above
15. **Social environment also means**
(a) Biological environment (b) Physiological environment
(c) Cultural environment (d) Ethical environment
16. **Which resources includes all types of matter and energy that are used by man to build and run society ?**
a) Capital b) Consumer c) Social d) Natural
17. **The objective of environmental education is**
(a) Raise consciousness about environmental conditions
(b) To teach environmentally appropriate behavior
(c) Create an environmental ethic
(d) All of the above
18. **Which ecological pyramid is always straight?**
a) Pyramid of energy b) Prosperity
c) Growth and steady d) Pyramid of numbers
19. **Consumption sector is also Known as**
a) Production sector b) Distribution sector
c) Household sector d) Cannot be found
20. **The concept of sustainable society is based on the idea that _____.**
a) the earth resources has unlimited natural resources
b) recycling can solve most of the earth's environmental problems
c) solutions to environmental problems can be found by working with nature
d) the earth has natural mechanism for maintaining an environmental equilibrium
21. **The highest rate at which a renewable resource can be used indefinitely without reducing its available supply is called _____.**
a) conservation b) sustainable yield c) preservation d) perpetual resource
22. **The study of interactions between living organisms and man is called as _____.**
a) Ecosystem b) Ecology c) Phytogeography d) Phytoecology
23. **The two components of the ecosystem are _____.**
a) plants and animals b) plants and light c) abiotic and biotic
d) weeds and micro-organisms
24. **Decomposers include _____.**
a) bacteria b) fungi c) both d) animals
25. **Usable energy is lost at each level of a food chain in the form of _____.**
a) heat b) chemical energy c) light d) mechanical energy

Reg. No.

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[21BCA3C01]

THIRD SEMESTER UNIVERSITY EXAMINATION, NOVEMBER 2022

SOFTWARE ENGINEERING

Time: 03 HOURS

Maximum Marks:50

SECTION – A

1. Answer any FOUR of the following questions. 4×5=20

- a. Explicate extreme programming with a neat diagram.
- b. Elucidate user interface design process.
- c. Compare Unit Testing and Integration testing.
- d. Explain Coupling and Cohesion. Discuss how this affects the performance of the software.
- e. What is a risk? Explain the categories of a risk.

SECTION - B

2. Answer any TWO of the following questions. 2×9=18

- a. Illustrate the requirement engineering processes with a neat diagram.
- b. What are the different architectural styles for software design? Explain each design in detail.
- c. Distinguish between White box and Black box Testing.

SECTION – C

3. Answer the following question. 1×12=12

- a. Construct an ER-Diagram and design a database for any real time application.

THIRD SEMESTER UNIVERSITY EXAMINATION, OCTOBER 2023**SOFTWARE ENGINEERING****Time: 03 HOURS****Maximum Marks:50****SECTION – A****1. Answer any FOUR of the following questions.****4×5=20**

- a. Compare and contrast waterfall model with incremental model.
- b. List various principles of agile software development methodology.
- c. Describe the purpose of a CRC (Class-Responsibility-Collaboration) model in software design.
- d. Elaborate System Testing.
- e. Describe layered architecture with an example.

SECTION - B**2. Answer any TWO of the following questions.****2×9=18**

- a. Describe SRS for developing a software for Payroll management system.
- b. List out the steps required for constructing component level design.
- c. Describe Basis path Testing with an example.

SECTION – C**3. Answer the following question.****1×12=12**

- a. Construct an E-R diagram representing a music library with artists and albums. Explain how you would map the entities and relationships to a relational database schema.

Reg. No.

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29/4/24 A/f
[21BAJ6D25]**SIXTH SEMESTER UNIVERSITY EXAMINATION, APRIL/MAY – 2024****SPORTS JOURNALISM****Time: 03 HOURS****Maximum Marks:50**

		Blooms Level	CO	Marks
	SECTION – A			
1.	Answer any FOUR of the following questions.			4×5=20
a.	Discuss any 5 skills of sports reporting in print media.	3	2	05
b.	Discuss 5 qualities of a good interviewer.	3	3	05
c.	Explain any 5 features of sports column.	3	2	05
d.	Illustrate the importance of regional sports in current scenario.	3	3	05
e.	Discuss Photo Journalism in detail.	2	2	05
	SECTION – B			
2.	Answer any TWO of the following questions.			2×9=18
a.	Explain the important skills of a sports reporter that need to be kept in mind while covering sports news.	3	3	09
b.	Explain the growth of sports journalism in online media. Support your answer with examples.	4	4	09
c.	Differentiate between Traditional V/s Private media sports Channel.	4	3	09
	SECTION – C			
3.	Answer the following question.			1×12=12
a.	Analyze any recent sports event which you have viewed recently.	4	4	12