



QP CODE: 19102674



19102674

Reg No :

Name :

BA DEGREE (CBCS) EXAMINATION, OCTOBER 2019

Fifth Semester

Core Course - AG5CRT14 - ENVIRONMENTAL STUDIES AND HUMAN RIGHTS

Common to (B.A Animation and Graphic Design Model III,B.A Animation and Visual Effects Model III,B.A Multimedia Model III,B.A. Visual Arts(Interior Design),B.A. Visual Communication,BA Audiography & Digital Editing)

2017 Admission Onwards

5E6D7B89

Maximum Marks: 80

Time: 3 Hours

Part A

*Answer any **ten** questions.*

Each question carries 2 marks.

1. What is the scope of environmental studies?
2. Define ecosystem boundaries?
3. List out the main differences between food chain and food web.
4. How can we detect polluted water?
5. What are greenhouse gases? List four gases that cause greenhouse effects.
6. What is green energy? Give example of green energy.
7. What do you mean by environmental stewardship?
8. What is deep ecology?
9. What are transboundary pollution?
10. What is environmental communication?
11. What are the objectives of the UN Charter?
12. Give a brief note on Human Rights of Prisoners.

(10×2=20)

Part B

*Answer any **six** questions.*

Each question carries 5 marks.

13. Write a short essay on terrestrial ecosystem.





14. Write a short essay on renewable and non-renewable resources.
15. List the various health hazards caused by air pollution.
16. List any three steps to protect our land from pollution.
17. What are hazardous and non-hazardous wastes? Give examples.
18. Write a short essay on the Forest Conservation Act 1980?
19. What is the role of media during a natural disaster?
20. How do printers affect the environment?
21. Why Human Rights are significant to human beings?

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. Write an essay on biodiversity?
23. Write an essay on noise pollution.
24. Write an essay on radioactive pollution.
25. Write your opinion on the currently available print and electronic media's involvement stating recent environmental issues.

(2×15=30)





QP CODE: 19102411



19102411

Reg No :

Name :

UNDERGRADUATE (CBCS) EXAMINATION, OCTOBER 2019

Fifth Semester

(Offered by the Board of Studies in Computer Science)

Open Course - CS5OPT02 - COMPUTER FUNDAMENTALS, INTERNET AND MS

OFFICE

2017 Admission Onwards

3C10021D

Maximum Marks: 80

Time: 3 Hours

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. What is an analytical engine?
2. List the various technologies used in the first four generations
3. What is PAN?
4. Distinguish between client and server.
5. Distiguish between web server and web browser
6. Define hyperlink.
7. What are quick access toolbar?
8. Explain the use of paragraph spacing in MS-Word.
9. Differentiate between workbook and worksheet in Excel.
10. How to create a new workbook in MS Excel?
11. What is the use of slidesorter option?
12. What is a presentation template?

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*

13. Give the functional structure of computer and explain.





14. Differentiate between analog and digital computers
15. Discuss about the advantages and disadvantages of Internet
16. Describe about the TCP/IP model with a neat diagram
17. Explain different types of numbering available in MS Word?
18. What are formulas in Excel?
19. Explain any 5 character functions.
20. Explain slide sorter option and slide master option
21. Explain different types of charts in MS Power Point.

(6×5=30)

Part C

Answer any two questions.

Each question carries 15 marks.

22. Explain about types and functions of an operating system. Write an essay on the generation of computers.
23. Explain different features of MS-Word 2013.
24. What is the use of charts and Graphs in excel? How to add charts in Excel ? Explain different types of charts and its subtypes?
25. Explain different steps to create an attractive presentation whose slide transition is on mouse click , but all the components in slides appears automatically?

(2×15=30)

