B.SC. DEGREE EXAMINATION, APRIL 2018 III YEAR - VI SEMESTER Core Major - Paper X - PHP PROGRAMMING

Time : 3 Hours

Max.marks :60

Section A $(10 \times 1 = 10 marks)$

Answer any **TEN** questions

- 1. Define PHP.
- 2. What is the difference between == and == operators?
- 3. How to define global variables in PHP?
- 4. List the functions used for converting to and from strings.
- 5. How will you create image map?
- 6. What is the use of hidden controls?
- 7. How will you check for file existence in PHP?
- 8. Define destructor.
- 9. Write down the syntax of INSERT command.
- 10. Define session.
- 11. Write the syntax of foreach loop.
- 12. How will you return an error from a function?

Section B $(5 \times 4 = 20 marks)$

Answer any **FIVE** questions

- 13. Discuss looping constructors in PHP with example.
- 14. Write a note on implode and explode functions with example.
- 15. How to upload a file in PHP? Write an example program.
- 16. How will you override methods in PHP? Give an example.
- 17. Write a note on Ajax.
- 18. Discuss about classes and objects in PHP.
- 19. Illustrate how will you read and write file into and from an array.

P.T.O.

UCS/CT/6010

Section C $(3 \times 10 = 30 marks)$

Answer any **THREE** questions

- 20. Discuss various operators of PHP with suitable example.
- 21. Discuss about passing and returning data and arrays to functions with suitable example.
- 22. How will you set up web pages to communicate with PHP? Illustrate with any two controls.
- 23. Discuss file handling functions with example.
- 24. Illustrate with suitable example for setting, reading and deleting cookies in PHP.