## S.No. 5217

## 16 SCCCA 9/16 SCCCS 9/ 16 SMBEIT 2:2

Maximum: 75 marks

(For candidates admitted from 2016–2017 onwards)

B.C.A./B.Sc. DEGREE EXAMINATION, APRIL 2022.

Part III — Computer Applications/Computer Science/Information Technology — Major/Major Based Elective

## PROGRAMMING IN PHP

Time: Three hours

PART A —  $(10 \times 2 = 20)$ 

Answer ALL the questions.

- 1. Name any two math functions in PHP.
- 2. What is the user of rsort function?
- 3. How to create and include files in PHP.
- 4. How to get the name of the current script?
- 5. List down the access modifiers.
- 6. Give an example for creating class constants.
- 7. Write down the syntax for getting file size

- How to set cookies in PHP? 8.
- 9. Define Ajax.
- Write the syntax to draw a line.

PART B — 
$$(5 \times 5 = 25)$$

Answer ALL questions, Choosing either (a) or (b).

(a) Explain the Basic data types in PHP.

- Explain briefly about flow control statements . in PHP.
- Discuss briefly about functions in PHP with 12. (a) example.

Or

- (b) Write short notes event handling attributes.
- Write short notes on Constructor function 13. (a) with example.

Or

- Explain the concept of Overloading method with example.
- 14. Write short notes on Cookies.

(b) Write any five FTP functions in PHP.

S.No. 5217

Explain with the code to download images 15. Using Ajax.

Or

Name the functions to create graphics on the server.

PART C — 
$$(3 \times 10 = 30)$$

Answer any THREE questions.

- Explain the steps to create and run a PHP program with example.
- 17. How to read a web page in PHP. Explain briefly with its steps.
- Discuss the concept of Destructor with example. 18.
- How to create, access and destroy sessions in PHP 19. with example.
- Explain with its steps to pass data to the server 20. with GET.