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**Question Paper Code: 58863**

B.E. / B.Tech. DEGREE EXAMINATION, MAY 2018

One credit Course

Information Technology

15UIT863– WEB PROGRAMMING WITH PHP

(Regulation 2015)

Duration: 1.30 hours

Maximum: 50 Marks

Answer ALL Questions

PART A - (6x 1 = 6 Marks)

1. What will be the output of the following PHP code? CO1- R

```
<?php
echo strstr("HillaWorld","ia","eo");
?>
```

- (a) HillaWorld                      (b) Hello World      (c) ia                                      (d) eo

2. What will be the output of the following PHP code ? CO1- R

```
<?php
$var = 10;
function one()
{
    echo $var;
}
one();
?>
```

- (a) Error                              (b) 10                              (c) No Output                      (d) None of the Mentioned

3. What will be the output of the following PHP code ? CO2- R

```
<?php
$a = '12345';
print "qwe".$a."rty";
?>
```

- (a) qwe12345rty                      (b) qwe\$aarty                      (c) error                              (d) no output

4. What will be the output of the following PHP code ? CO2- R  

```
<?php
echo 5 * 9 / 3 + 9;
?>
```

 (a) 24                      (b) 3.7                      (c) 3.85                      (d) 0
5. What will be the output of the following PHP code? CO3- R  

```
<?php
$x = 0;
if ($x++)
    print "hi";
else
    print "how are u";
?>
```

 (a) hi                      (b) no output                      (c) error                      (d) how are u
6. What will be the output of the following PHP code? CO4- R  

```
<?php
    echo ord ("hi");
?>
```

 (a) 106                      (b) 103                      (c) 104                      (d) 209

PART – B (4 x 3= 12 Marks)

7. Write a hello world program in PHP? CO1-U
8. List some PHP server variables. CO2- R
9. What are the differences between while and do while in PHP? CO3- R
10. Write a Function with default argument. CO4- R

PART – C (2 x 16= 32Marks)

11. (a) Demonstrate the working of Do While loop with syntax and example code. CO1- App (16)
- Or
- (b) Summarize all the string operations and various functions dealing with strings with syntax and example. CO2- U (16)
12. (a) Compare the two decision making statements if and if else with example code and output. CO2- U (16)
- Or
- (b) Make use of numeric built in functions to perform complex mathematical operations with an example code. CO4- App (16)