

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)
(Re-Accredited with 'B' Grade by NAAC)
(Affiliated to Adikavi Nannaya University)
Jagannaickpur, Kakinada.

DEPARTMENT OF COMPUTER SCIENCE



ONLINE QUIZ USING GOOGLE FORM

2024-2025

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)



(Re-Accredited with 'B' Grade by NAAC)

(Affiliated to Adikavi Nannaya University)

Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

Activity Register 2024-2025

Date	29-08-2024
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.)	Department of Computer Science
Nature of Activity (Seminar/Workshop/Extn. Lecture etc.,)	Online Quiz using Google Form
Title of the Activity	Online Quiz on "Web Applications development using PHP"
Name of the Department/Committee	COMPUTER SCIENCE
No. of students participated	26
Brief Report on the activity	To enable the students enhance their skill in PHP.
Name of the Lecturers who Planned & conducted the activity	A. Jaya Lakshmi, Guest Lecturer in Computer Science
Signature of the Dept. In-Charge /Convener of the Committee	 IN CHARGE DEPT. OF COMPUTER SCIENCE A.S.D. GOVT. DEGREE COLLEGE (W) AUTONOMOUS KAKINADA
Signature of the Principal	 PRINCIPAL A.S.D. GOVT. DEGREE COLLEGE (W) AUTONOMOUS KAKINADA
Remarks	

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)
(Re-Accredited with 'B' Grade by NAAC)
(Affiliated to Adikavi Nannaya University)
Jagannaickpur, Kakinada.



స్త్రీవిద్యాప్రవర్ధనం

DEPARTMENT OF COMPUTER SCIENCE

ONLINE QUIZ USING GOOGLE FORM

2024-2025

The Department of Computer Science had conducted Quiz on the topic "Web Applications development using PHP" in online mode using Google Form for III B.Sc.(M.P.CS.&M.S.CS) students to enhance their skill in PHP on 29-08-2024 in RB-IV.

A. Jaya Lakshmi

Signature of the Lecturer

N.N.S. Eswari
IN CHARGE
DEPT. OF COMPUTER SCIENCE
A.S.D. GOVT. DEGREE COLLEGE (WOMEN) KAKINADA

Signature of the HoD

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)
JAGANNAICKPUR, KAKINADA.



DEPARTMENT OF COMPUTER SCIENCE

ONLINE QUIZ

The following are the details of the students who had participated in the online quiz on 29-08-2024.

S. No	Regd.No	Name of the student	Class
1	22233219	P. Sri Mahalakshmi	III B.Sc MPCS
2	22233232	B.Bhavya Vijaya	III B.Sc MPCS
3	22233217	D. Sai veni	III B.Sc MPCS
4	22233216	Y.Teja Sri Sai Pavani	III B.Sc MPCS
5	22233205	Ch. Bhuvaneswari	III B.Sc MPCS
6	22233252	G.Kavya	III B.Sc MPCS
7	22233226	A. Durga Devi	III B.Sc MPCS
8	22233239	V.Maheswari	III B.Sc MPCS
9	2241009	P.Maha Lakshmi	III B.Sc MSCS
10	2241006	K.Sowmya Sri	III B.Sc MSCS
11	2241003	S.Chinnari	III B.Sc MSCS
12	2232027	G.Vijaya Lakshmi	III B.Sc MPCS
13	22233222	S.Nagambika	III B.Sc MPCS
14	22233247	P.Durga Bhavani	III B.Sc MPCS
15	22233206	Ch.Baby Sireesha	III B.Sc MPCS
16	22233230	K.Yasmitha Sneha Prabha	III B.Sc MPCS
17	2241005	D.Veeraveni	III B.Sc MSCS
18	2241007	P.Lakshmi Lalitha	III B.Sc MPCS
19	22233246	P.B.V.G.Sindhu	III B.Sc MPCS
20	22233246	P.H.V.N.Jyothirmayi	III B.Sc MPCS
21	2232030	K.Aparna	III B.Sc MPCS
22	22233247	P.Durga Bhavani	III B.Sc MPCS
23	22233231	P.Veera Venkata Lakshmi	III B.Sc MPCS
24	22233209	P.Bharathi	III B.Sc MPCS
25	22233201	R.Nirmala Kumari	III B.Sc MPCS
26	22233208	D.Divya Kumari	III B.Sc MPCS

**A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)
JAGANNAICKPUR, KAKINADA.**



DEPARTMENT OF COMPUTER SCIENCE

ONLINE QUIZ

The following are the details of the students who had participated in the online quiz on 29-08-2024 and their scores

mahapalepu@gmail.com	24	29 Aug 12:31
kamireddysowmya79@gmail.com	40	29 Aug 12:37
lalithabangari65@gmail.com	18	29 Aug 12:40
srimalahalakshmipyla@gmail.com	40	29 Aug 12:43
bhavyavijaya2219@gmail.com	34	29 Aug 12:43
2241003@asdgdw.ac.in	40	29 Aug 12:44
saiduvvi5@gmail.com	38	29 Aug 12:45
2232048@asdgdw.ac.in	40	29 Aug 12:46
chollangibhuvaneshwari@gmail.com	40	29 Aug 12:46
kavyageddam2@gmail.com	36	29 Aug 12:46
durgadeviallu27@gmail.com	32	29 Aug 12:46
gvijayalakshmi11605@gmail.com	24	29 Aug 12:46
smilymahi2107@gmail.com	40	29 Aug 12:47
dulidivyakumari@gmail.com	26	29 Aug 12:47
pandupandu772904@gmail.com	32	29 Aug 12:47

2232013@asdgdw.ac.in	34	29 Aug 12:47
pikkidurgabhavani6@gmail.com	38	29 Aug 12:51
sirishachollangi152@gmail.com	38	29 Aug 12:54
kondapallisneha10@gmail.com	40	29 Aug 12:55
kusireddyaparna31@gmail.com	14	29 Aug 12:55
pillibharathi2005@gmail.com	38	29 Aug 12:56
veeravenidoma04@gmail.com	38	29 Aug 17:55
lalithapeddireddi54@gmail.com	40	29 Aug 19:28
sindhupenke909@gmail.com	38	29 Aug 19:38
lakshmipvv47@gmail.com	32	30 Aug 11:45
harikapithani8@gmail.com	40	30 Aug 18:09

Quiz on PHP

* Indicates required question

1. Email *

2. PHP files have a default file extension of _____ *

2 points

Mark only one oval.

- .html
 .xml
 .php
 .ph

3. What will be the output of the following PHP code? *

2 points

```
<?php  
$x=4;  
$y=3;  
$z=1;  
$z=$z+$x+$y;  
echo "$z";  
?>
```

Mark only one oval.

- 8
 \$z
 15
 1

4. What will be the output of the following PHP code? *

2 points

```
<?php
$x=10;
$y=4;
$z=3;
echo $x%$y%$z;
?>
```

Mark only one oval.

- Error
- 0
- 1
- 2

5. What will be the output of the following PHP code? *

2 points

```
<?php
$x=5;
$y=10;
$z="$x+$y";
echo "$z";
?>
```

Mark only one oval.

- 15
- 5+10
- \$z
- \$x+\$y

6. What will be the output of the following PHP code? *

2 points

```
<?php
$a=1;
if($a<1)
    print "true";
else
    print "false";
?>
```

Mark only one oval.

- error
- 1
- true
- false

7. What is the correct output of echo(10>5) *

2 points

Mark only one oval.

1

0

8. For loop like for(\$i=0;\$i<5;\$i++), how many times will the loop execute? *

2 points

Mark only one oval.

4times

5times

6times

0times

9. which operator in PHP is used to check if two values are equal and of the same data type? *

2 points

Mark only one oval.

==

===

=

!=

10. What will be the output of the following PHP code? *

2 points

```
$num=10;  
$num+=5;  
echo $num;
```

Mark only one oval.

15

105

10+5

Error

11. Which of the following is Not a valid PHP comparison operator? *

2 points

Mark only one oval.

<=>

!=

<=

><

12. What does the break statement do in PHP? *

2 points

Mark only one oval.

- ends the current loop or switch statement.
- skips the next iteration of a loop.
- halts the execution of a script.
- stops the server.

13. Which PHP function is used to retrieve the current date and time? *

2 points

Mark only one oval.

- date_now()
- now()
- get_date()
- date()

14. Which of the following is correct to add a comment in php? *

2 points

Mark only one oval.

- &....&
- //....
- /*....*/
- both (b) and (c)

15. Which of the following is used to display the output in PHP? *

2 points

Mark only one oval.

- echo
- write
- print
- both (a) and (c)

16. Which of the following PHP statement/statements will store 111 in variable num? *

2 points

Mark only one oval.

- 111=\$num;
- int \$num=111;
- int num=111;
- \$num=111;

17. What will be the output of the following PHP code? *

2 points

```
$num=3;  
echo $num**2;
```

Mark only one oval.

- 6
- 9
- 8
- 12

18. Which of the below statements is equivalent to $\$add+=\add ? *

2 points

Mark only one oval.

- $\$add=\$add+\$add+1$
- $\$add=\$add+1$
- $\$add=\add
- $\$add=\$add+\$add$

19. What will be the output of the following PHP code? *

2 points

```
<?php  
$x=10;  
$y=20;  
if($x>$y)  
    print "PHP MCQ";  
else  
    print "Exam conducted by Jaya";  
?>
```

Mark only one oval.

- error
- PHP MCQ
- Exam conducted by Jaya
- none of them

20. What will be the output of the following PHP code? *

2 points

```
<?php
function Increment()
{
static $num=0;
echo "$num";
$num++;
}
Increment();
Increment();
Increment();
?>
```

Mark only one oval.

- 000
- 111
- 011
- 012

21. PHP statement end with a _____. *

2 points

Mark only one oval.

- semicolon(;
- colon(:)
- dot(.
- comma(,

REPORT ON THE ONLINE QUIZ

An Online Quiz was conducted in the class on the topic “Web Application Development using PHP” using Google form for the students of III B.Sc.(M.P.CS. & M.S.CS.) to enhance their skill in PHP. A total of 26 students had participated in the quiz enthusiastically.

Google Forms is a free, web-based tool for creating and sharing surveys and questionnaires. Google Forms is a tool for collecting data and feedback.

Objectives

- To evaluate students’ knowledge of PHP and its role in web applications.
- To reinforce learning through assessment.
- To familiarize students with online assessment tools.

Benefits of Google Forms in the classroom for students

- They gain experience using online software. Especially for younger students, using Google Forms offers an opportunity to become familiar with online applications.
- It means less paperwork to manage.
- It makes forms easily accessible.

Reports generated by quiz through google form will help the teacher to get real-time data and understand the strengths and weaknesses of the students of the class. The teacher can also use this data to plan out lessons based on the performance of students.

Conducting quizzes in this manner helped to motivate the students to complete assigned readings, increase participation in class discussion, and improve performance on exams for material covered both on the quizzes and in class.

Outcome

The quiz on web applications using PHP conducted via Google Forms was a successful assessment tool that provided valuable insights into students' understanding of key concepts. The positive feedback and engagement levels suggest that similar online assessments can be integrated into the curriculum to enhance learning outcomes.



Quiz through Google Form on “Web Applications Development using PHP”



Students Playing the Quiz through Google Form

A. Jaya Lakshmi

Signature of the Lecturer

N.N.S. Eswari
IN CHARGE
DEPT. OF COMPUTER SCIENCE
GOVT DEGREE COLLEGE (MAUTONOMOUS)
KAKINADA

Signature of the HoD