Odisha State Open University, Sambalpur
Practical Term End Examination Sept. 2020
(Final Date Sheet)

S.N.	Programme	Course Name	Course Code	Date & Time for Exam
1	MSCS	Programming in Java Lab	CSPEL-02	**03.10.2020** **10.00 A.M - 11.00 A.M**
2		Programming in Python Lab	CSPEL-03	**05.10.2020** **10.00 A.M - 11.00 A.M**
3		Computer Forensics Lab	CSPL-18	**08.10.2020** **10.00 A.M - 11.00 A.M**
4		Application development using PHP Lab	CSPEL-01	**09.10.2020** **10.00 A.M - 11.00 A.M**
5		White Hat Hacking Lab	CSPL-16	**10.10.2020** **10.00 A.M - 11.00 A.M**
6		Security Analysis and Reporting Lab	CSPL-17	**12.10.2020** **10.00 A.M - 11.00 A.M**

Instruction:

1. Practical Examination will be conducted online using the link https://egyanjyoti.in/exam/ and google meet.

2. Learners are requested to keep their system ready with software like Java, PHP (XAMP), Python, Nmap or any other suggested for Practical demonstration.

3. Learners can download the question paper from the above-mentioned platform at the beginning of the session as per the final date sheet.

4. The learners are required to perform the experiment as per the instruction and write their observations on an A4 Size paper. Finally, scan copy of the handwritten answer script needs to be upload in the platform during the stipulated time (60 min) for evaluation.

5. No extra time will be allowed beyond the stipulated time.

6. The learners are required to explain their practical observations to the examiners through their Viva-Voce test.

7. Viva Voce will be conducted just after the submission of the Answer script using google meet platform.

8. Platform URL, Uid, password & link for google meet will be shared through registered email/SMS two day before the starting date of examination.

9. Learners need to write their Programme Name, Course Name, Course Code, Enrollment No., Date of the exam on the top of the answer script.

10. The question pattern of the Practical examination will be the same as the previous Term End Examination.

11. Viva Voce schedule will be shared with learners through email.

12. A demonstration will be conducted on 01.10.2020 at 4.00 P.M through google meet.

13. For any other queries please contact at 9439821374/9853142401