

SARAT CENTENARY COLLEGE

Department of Physics

Date:07.09.2020

Submission of assignments for Internal Assessment (6th Semester:2019-20)

For B.Sc General Course (Pure Science-Physics)

Paper	Assignment Description(5 Marks for each assignment)	To be submitted to the Email ID
DSE-1B (Digital And Analog Circuits And Instrumentation)	1. Write and prove De Morgan's theorems. 2. With Circuit diagram explain a Full-wave rectifier.	satyabratab@scollegednk.ac.in satya_brata_bhattacharya@yahoo.co.in Ph No- 9874331835
SEC-4 (Electrical Circuits And Network Skills)	1. Explain series and parallel combinations of resistors. 2. Describe working of a transformer.	satyabratab@scollegednk.ac.in satya_brata_bhattacharya@yahoo.co.in Ph No- 9874331835

The assignment written on A4 size paper must carry the following details of the student:

1. Name of the Student
2. University Roll number:
3. University Registration number:
4. Paper Name:
5. Student's Mobile Number:

(Example: Name- Rita Saha, Univ. Roll No.- 170241200004, Registration No.- 201701050430 Of 2017-18, Paper- DSE-II, Mobile No.- 9830098300)

Last date of submission: 12 September 2020.

Send the scan copy of the hand written assignment to the respective email id as mentioned above.

If due to technological limitation or for any other valid reason any student faces problem in sending the assignment he/she must communicate the matter by 12 September, 2020 for alternative arrangement to the mobile number 9874331835.

Sd/ Dr Satyabrata Bhattacharya

HOD of Physics

Sarat Centenary College