

## <u>Guidelines for the Conduct of Lab Examination for BSc Program – Sept 2020 TEE</u>

Keeping in view the Covid19 crisis, the University has adopted an Alternate Assessment Method for the Lab Courses of BSc Program. It has been decided to hold written examinations in which objective /short answer type questions will be asked.

1. Examinations will be conducted for the following Lab courses:

**Physics** Discipline: BPHL 103 (4 Cr.); PHE 8(L) (4 Cr.); PHE 12(L) (4 Cr.).

**Life Science** Discipline: LSE 4(L) (4 Cr.); LSE 8(L), (4 Cr.); LSE 11(L) (4 Cr.); LSE

12(L) (4 Cr.).

**Chemistry Discipline**: CHE 3(L) (2 Cr.); CHE 7(L) (2 Cr.); CHE 8(L) (2 Cr.); CHE 11(L) (4 Cr.); CHE 12(L) (4 Cr.).

- 2. Eligible Students as per the list received from SED will be permitted to take the exams at specified exam centres which will be informed to the candidates through SMS and the list of students is uploaded on RC website. The candidates must be in possession of valid **IGNOU Student Card** during the practical examinations.
- 3. The **Tentative Schedule** of the Exams is as follows:

Date of Exam	Session	Course for which Exams are to be	<b>Duration of</b>
		conducted	Exams
20.10.2020	Morning	All courses of Life Science [LSE]	1 Hour for a 4-
			credit Course
	Afternoon	All Courses of Physics [PHE/BPHE]	½ an Hour for a
			2-Credit Course
22.10.2020	Morning	All Courses of Chemistry [CHE]	A gap of 15
			minutes will be
			given between
			two Exams

- 4. **No. of question to be answered:** 20 questions out of a total of 25 questions for a 4 Credit Course. 10 questions out of a total of 15 questions for a 2 credit course. Questions will be of objective type/Short answer type.
- 5. **The maximum marks** for 4-credit and 2-credit courses are assigned 50 and 25, respectively.