

## INSTRUCTIONS FOR FACULTY

### REGARDING ODD SEMESTER (2020-21) ONLINE 2<sup>nd</sup> PHASE END TERM EXAMINATION Feb. 2021

The End semester examinations of ICD 2020 & UG 2019 are scheduled to start from 8<sup>th</sup> February, 2021. The concerned faculty member must ensure the following mandatory requirements for the smooth conduct these examinations.

#### Pattern of Paper

1. **For ICD students:** The 2<sup>nd</sup> phase End term examination will be of **2 hours** duration. The maximum marks will be 50. The structure of the question paper shall be as under:-
  - a) The question paper shall have three sections. The students shall be asked to attempt five questions. All questions shall carry equal marks.
  - b) Section-I will have one question containing very short answer type questions covering whole syllabus. This question shall be compulsory.
  - c) The remaining two sections shall contain three questions each as per the division of syllabus (as per present division of syllabus three questions from Unit 1 and three questions from Unit 2. From these two sections, the students shall be required to attempt two questions each.
  - d) The weightage shall be given to the numerical problems in the question paper, wherever possible, and as per requirement of the course.
2. **For UG students:** The questions paper will be of **3 hours** duration. Maximum marks will be 50 and will be having three parts as following:

#### **PART A (Compulsory question)**

Q.No.-1 (Having ten parts of one mark each, question shall be asked from entire syllabus)

10×1=10 Marks

Multiple choice questions (multiple choice, multiple selection, sequencing type, match the following, assertion- reason type)

**OR**

Short Answer (Having ten parts of one mark each, questions shall be asked from entire syllabus)

#### **PART B**

(Two questions shall be set up from the unit-1). Paper setter may make sub sections (a,b,c) within the particular question. Paper setter may also give choice as "OR" within the particular question.)

2×10=20