

TERNA ENGINEERING COLLEGE, NERUL

Department of Computer Engineering

Academic Year : 2019 - 2020

Subject : Human Machine Interaction Class: BE Sem: VIII

Subject Incharge: Mr. V. B. Gaikwad

Module wise weightage

Module Number	Weightage
Module 1	15%
Module 2	20%
Module 3	15%
Module 4	20%
Module 5	15%
Module 6	15%

Module wise Books

Module Number	Books
Module 1	Galtiz, Normann, Alan Dix
Module 2	Kalbande, Alan Dix
Module 3	Galitz
Module 4	Galitz
Module 5	Brian Fling
Module 6	Galitz

Internal Assessment: Assessment consists of two class tests of 20 marks each.

End Semester Theory Examination:

1. Question paper will comprise of 6 questions, each carrying 20 marks.
2. The students need to solve total 4 questions.
3. Question No.1 will be compulsory and based on entire syllabus.
4. Remaining question (Q.2 to Q.6) will be selected from all the modules.

Term Work:

Laboratory work minimum 10 experiments

Laboratory work (experiments) :..... (15) Marks.

Mini Project : (05) Marks.

Attendance (Theory + Practical)..... (05) Marks

TOTAL: (25) Marks.

Oral exam will be based on practicals and CSC801: Human Machine Interaction syllabus.