



M.S.P. Mandal's

Deogiri Institute of Engineering & Management studies, Aurangabad

Department of Basic Science and Humanities

(A.Y.2022-23, SEM - I)

Date: 15/11/2022

NOTICE

Methodology of Continuous Assessment


All the faculty members are hereby informed that, the following will be the components /methods of internal continuous assessment for theory subjects in semester -I. It should be communicated at the beginning of the term in class and should be display on notice board. Faculties have to use maximum two components/ methods for assessment and have to keep record of the same.

Group A Programs (Mech/ Civil):

Sr.No.	Course Code	Course Title	Name of Method/ Activity	Marks
1	BTBS101	Engineering Mathematics -I	1. Class Test -I 2. Class Test- II/Assignment	10 10
2	BTBS102	Engineering Physics	1. Class Test -I 2. Class Test- II/Assignment	10 10
3	BTES103	Engineering Graphics	1. Class Test -I 2. Model Making	10 10
4	BTHM104	Communication Skills	1. Group Discussion 2. E-Mail writing	10 10
5	BTES105	Energy and Environment Engineering	1. Class Test -I 2. Class Test- II	10 10
6	BTES106	Basic Civil and Mechanical Engineering	1. Poster Presentation 2. Drawing Sheets	25 25

Group B Programs (CSE/ AIML/E & TC):

Sr.No.	Course Code	Course Title	Name of Method/Activity	Marks
1	BTBS101	Engineering Mathematics -I	1. Class Test -I 2. Class Test- II/Assignment	10 10
2	BTBS102	Engineering Chemistry	1. Class Test -I 2. Class Test- II/Assignment	10 10
3	BTES103	Engineering Mechanics	1. Class Test -I 2. Bridge Model Making	10 10
4	BTES104	Computer Programming in C	1. Class Test -I 2. Class Test- II	10 10
5	BTES106	Basic Electrical and Electronics Engineering	1. Mini- Project 2. Mini- Project	25 25


IQAC/A.M. Co-Ordinator (BSH)


HOD (BSH)


Director