

USN : 

CMR Institute of Technology, Bangalore
DEPARTMENT OF MECHANICAL ENGINEERING
II - INTERNAL ASSESSMENT

Semester: 8-CBCS 2017
 Subject: PRODUCT LIFE CYCLE MANAGEMENT (17ME835)
 Faculty: Mr Cyril S

Date: 20 Jun 2021
 Time: 09:00 AM - 10:30 AM
 Max Marks: 50

Instructions to Students :

Explain the Requirements and Benefits of product design.

Answer All Questions

Q.No		Marks	CO	PO	BT/CL
1	Explain the Requirements, Benefits and need for new product design.	15	CO1	PO1,PO2	L1
2	Explain steps in Engineering design and briefly explain decomposition in product design.	15	CO2	PO2	L1
3	Explain the following. Concurrent Engineering. product recycling. Strategy for recovery. Organizing product design	20	CO2,CO3	PO1,PO2,PO3	L1