

14	12 th week	Introduction to powder metallurgy process. Steps in powder metals forming.	Lecture C& T
15	13 th week	Powder metals forming methods. Advantages and dis-advantages.	Lecture C& T

COURSE ASSESSMENT METHODS

S.No.	Mode of Assessment	Week/Date	Duration	% Weightage
1.	Cycle Test - 1	After 6 th week	60 Minutes	20
2.	Cycle Test – 2	After 11 th week	60 Minutes	20
3.	* Make up Test	-----	-----	20
4.	Assignment	Two Assignments	-----	10
5.	End Examination	-----	180 Minutes	50

Note: * Applicable for students who do not appear for cycle Test-I OR II and obtain proper permission from the course Teacher within Two days of completion of that particular Assesment

ESSENTIAL READINGS : Textbooks, reference books Website addresses, journals, etc

1. K.Venugopal, Basic mechanical engineering.
2. Palanisamy& Shanmugam” Basics of Mechanical and Civil Engineering”
3. Thermodynamics by Yunus A.Cengel, Michael A.Boles
4. Workshop Technology by Hajra choudhary

COURSE EXIT SURVEY

1. Feedback from the students at the end of each class and during class committee meeting.
2. End semester feedback on Course Outcomes.

COURSE POLICY (Attendance, Assessment, academic honesty, etc.)

CORRESPONDENCE

1. All the correspondence (schedule of classes/schedule of assessment/ course material/ any other information regarding this course) will be done through their class representative.