

LESSON PLAN

DISCIPLINE:	SEMESTER: 4 <sup>th</sup>	NAME OF TEACHING FACULTY: Dr. Sare Joshi	TO DATE: 14.02.23
SUBJECT:	NO. OF DAYS/PER WEEK CLASS ALLOTTED: 4	SEMESTER FROM DATE: 14.02.22	
MT		NO. OF WEEKS: 03	
WEEK	CLASS DAY	THEORY/PRACTICAL SUBJECTS	
1ST	1ST	<del> </del>	
	2ND		
	3RD		
	4TH		
	5TH		
	6TH		
2ND	1ST	introduction to tool materials, composition of various tool material	
	2ND		
	3RD		
	4TH		
	5TH		
	6TH		
3RD	1ST	physical properties of such tool materials various composition of tool material	
	2ND		
	3RD		
	4TH		
	5TH		
	6TH		
		physical properties of such tool materials	

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M.T	4	Dr. Sanku Joshi	14.02.23
		NO. OF WEEKS: 03	
4TH	1ST	Introduction on cutting tools such as chisel, Hack saw blade	
	2ND		
	3RD	Cutting action of above tool and dies and summer	
	4TH	Turning tool geometry and purpose of tool angle	
	5TH		
	6TH	Turning tool geometry and purpose of tool angle	
5TH	1ST	m/c Process parameters (Speed, feed and depth of cut)	
	2ND		
	3RD	Coolants and lubricants in m/c purpose & Notes	
	4TH	Coolants and lubricants in m/c purpose & Notes	
	5TH		
	6TH	Revision	

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