Lesson Plan				
Name of the Teacher with Designation	:	SH SUBHASH CHANDER BHARDWAJ		
Discipline	:	Mech. Engg.		
Semester	:	4th Semester		
Subject	:	Industrial Engineering		
Lesson Plan Duration	:	15 weeks		

Veek         Lecture Day           1st         1st           2nd         3rd           2nd         4th           5th         6th           7th         3rd           8th         9th           10th         12th           13th         14th           5th         15th           6th         17th           1sth         19th           2th         22th           2th         25th           2th         25th           2th         25th           2th         25th           3th         3th	Chapter-1 Productivity Introduction to productivity, factors affecting productivity Measurement of productivity Causes of low productivity Methods to improve productivity Chapter-2 Work Study Definition and scope of work study Inter-relation between method study and work measurement Inter-relation between method study and work measurement Inter-relation between method study and work measurement Human aspects of work study Role of work study in improving productivity. Chapter-3 Method Study Method Study Objectives and procedure for Method analysis Information collection and recording techniques.	Practical Day  1st  2nd  3rd  4th	Тор
1st 2nd 3rd 3rd 3rd 4th 5th 9th 20th 20th 20th 20th 20th 20th 20th 20	Introduction to productivity, factors affecting productivity Measurement of productivity  Causes of low productivity  Methods to improve productivity  Chapter-2 Work Study Definition and scope of work study Inter-relation between method study and work measurement Inter-relation between method study and work measurement Inter-relation between method study and work measurement Human aspects of work study Role of work study in improving productivity.  Chapter-3 Method Study Method Study Objectives and procedure for Method analysis Information collection and recording techniques.	2 <sup>nd</sup>	
2nd 3rd 3rd 2nd 4th 5th 6th 3rd 8th 9th 10th 12th 15th 15th 15th 15th 15th 15th 15th 15	Causes of low productivity  Methods to improve productivity  Chapter-2 Work Study Definition and scope of work study Inter-relation between method study and work measurement Inter-relation between method study and work measurement Inter-relation between method study and work measurement Human aspects of work study Role of work study in improving productivity.  Chapter-3 Method Study Method Study Objectives and procedure for Method analysis Information collection and recording techniques.	3 <sup>rd</sup>	
2nd 4th 5th 6th 9th 10th 12th 12th 22nd 4th 5th 15th 15th 15th 15th 15th 15th 15t	Methods to improve productivity  Chapter-2 Work Study Definition and scope of work study Inter-relation between method study and work measurement Inter-relation between method study and work measurement Inter-relation between method study and work measurement Human aspects of work study Role of work study in improving productivity.  Chapter-3 Method Study Method Study Objectives and procedure for Method analysis Information collection and recording techniques.	3 <sup>rd</sup>	
2nd 4th 5th 6th 7th 3rd 8th 9th 10th 12th 13th 14th 12th 12th 13th 13th 13th 13th 13th 13th 13th 13	Chapter-2 Work Study Definition and scope of work study Inter-relation between method study and work measurement Inter-relation between method study and work measurement Inter-relation between method study and work measurement Human aspects of work study Role of work study in improving productivity. Chapter-3 Method Study Method Study Objectives and procedure for Method analysis Information collection and recording techniques.	3 <sup>rd</sup>	
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6th 7th 3rd 8th 9th 10th 11th 12th 13th 14th 15th 15th 15th 16th 17th 20th 22th 22th 22th 22th 30th 31th 33th 33th 33th 33th 33th 33th 33	Inter-relation between method study and work measurement Inter-relation between method study and work measurement Inter-relation between method study and work measurement Human aspects of work study Role of work study in improving productivity.  Chapter-3 Method Study Method Study Objectives and procedure for Method analysis Information collection and recording techniques.		
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3rd 8th 9th 10th 12th 13th 13th 13th 13th 13th 13th 13th 13	Inter-relation between method study and work measurement  Human aspects of work study  Role of work study in improving productivity.  Chapter-3 Method Study  Method Study Objectives and procedure for Method analysis  Information collection and recording techniques.		
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12 <sup>th</sup> 13 <sup>th</sup> 13 <sup>th</sup> 14 <sup>th</sup> 15 <sup>th</sup> 15 <sup>th</sup> 15 <sup>th</sup> 16 <sup>th</sup> 17 <sup>th</sup> 18 <sup>th</sup> 19 <sup>th</sup> 21 <sup>st</sup> 22 <sup>th</sup> 22 <sup>th</sup> 22 <sup>th</sup> 23 <sup>th</sup> 23 <sup>th</sup> 23 <sup>th</sup> 31 <sup>st</sup> 11 <sup>th</sup> 32 <sup>th</sup> 33 <sup>th</sup>	Information collection and recording techniques.	- 4"	
13 <sup>th</sup> 14 <sup>th</sup> 14 <sup>th</sup> 15 <sup>th</sup> 15 <sup>th</sup> 15 <sup>th</sup> 15 <sup>th</sup> 16 <sup>th</sup> 17 <sup>th</sup> 18 <sup>th</sup> 19 <sup>th</sup> 21 <sup>sh</sup> 22 <sup>nh</sup> 22 <sup>nh</sup> 24 <sup>th</sup> 27 <sup>th</sup> 25 <sup>th</sup> 26 <sup>th</sup> 27 <sup>th</sup> 28 <sup>th</sup> 21 <sup>sh</sup> 21 <sup>sh</sup> 31 <sup>sh</sup> 31 <sup>sh</sup> 31 <sup>sh</sup> 33 <sup>th</sup>	Information collection and recording techniques.  Information collection and recording techniques.  Information collection and recording techniques.		
14 <sup>th</sup> 5 <sup>th</sup> 15 <sup>th</sup> 15 <sup>th</sup> 15 <sup>th</sup> 16 <sup>th</sup> 17 <sup>th</sup> 18 <sup>th</sup> 19 <sup>th</sup> 21 <sup>sh</sup> 22 <sup>nh</sup> 22 <sup>nh</sup> 24 <sup>th</sup> 25 <sup>th</sup> 25 <sup>th</sup> 10 <sup>th</sup> 29 <sup>th</sup> 26 <sup>th</sup> 30 <sup>th</sup> 31 <sup>sh</sup> 31 <sup>sh</sup> 35 <sup>th</sup> 36 <sup>th</sup> 37 <sup>th</sup> 39 <sup>th</sup>	Information collection and recording techniques.  Information collection and recording techniques.		
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6 <sup>th</sup> 17 <sup>tl</sup> 18 <sup>tl</sup> 19 <sup>tl</sup> 7 <sup>th</sup> 20 <sup>tl</sup> 21 <sup>sl</sup> 8 <sup>th</sup> 23 <sup>rl</sup> 24 <sup>tl</sup> 9 <sup>th</sup> 26 <sup>tl</sup> 27 <sup>tl</sup> 10 <sup>th</sup> 29 <sup>tl</sup> 30 <sup>tl</sup> 31 <sup>sl</sup> 11 <sup>th</sup> 32 <sup>nl</sup> 12 <sup>th</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 13 <sup>th</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>	Productivity, causes of low Productivity, Method to improve Productivity, Human Aspect of work study,		
6 <sup>th</sup> 17 <sup>tl</sup> 18 <sup>tl</sup> 7 <sup>th</sup> 20 <sup>tl</sup> 21 <sup>sl</sup> 8 <sup>th</sup> 23 <sup>rl</sup> 24 <sup>tl</sup> 9 <sup>th</sup> 26 <sup>tl</sup> 27 <sup>tl</sup> 10 <sup>th</sup> 29 <sup>tl</sup> 30 <sup>tl</sup> 31 <sup>sl</sup> 11 <sup>th</sup> 32 <sup>nl</sup> 12 <sup>th</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 13 <sup>th</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>	Role of Work study to improve productivity, Information and Recording Techniques		
18 <sup>th</sup> 20 <sup>th</sup> 21 <sup>st</sup> 22 <sup>nt</sup> 22 <sup>nt</sup> 22 <sup>nt</sup> 24 <sup>tt</sup> 25 <sup>tt</sup> 27 <sup>tt</sup> 28 <sup>tt</sup> 10 <sup>th</sup> 29 <sup>tt</sup> 30 <sup>tt</sup> 31 <sup>st</sup> 31 <sup>st</sup> 31 <sup>st</sup> 31 <sup>st</sup> 31 <sup>st</sup> 31 <sup>st</sup> 33 <sup>st</sup>	Sessional Test No. 1		
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7 <sup>th</sup> 20 <sup>tl</sup> 21 <sup>sl</sup> 22 <sup>nl</sup> 8 <sup>th</sup> 23 <sup>rl</sup> 24 <sup>tl</sup> 9 <sup>th</sup> 26 <sup>tl</sup> 27 <sup>tl</sup> 30 <sup>tl</sup> 31 <sup>sl</sup> 11 <sup>th</sup> 32 <sup>nl</sup> 33 <sup>rl</sup> 12 <sup>th</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 13 <sup>th</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>	Motion Analysis , Principles of Motion analysis		
7 <sup>th</sup> 20 <sup>th</sup> 21 <sup>st</sup> 22 <sup>nt</sup> 22 <sup>nt</sup> 22 <sup>nt</sup> 24 <sup>tt</sup> 25 <sup>tt</sup> 27 <sup>tt</sup> 28 <sup>tt</sup> 10 <sup>th</sup> 29 <sup>tt</sup> 30 <sup>tt</sup> 31 <sup>st</sup> 31 <sup>st</sup> 32 <sup>nt</sup> 33 <sup>rt</sup> 34 <sup>tt</sup> 35 <sup>tt</sup> 36 <sup>tt</sup> 39 <sup>tt</sup>	Motion Analysis , Principles of Motion analysis		
21st 22nt 22nt 22nt 22nt 24tt 25tt 25tt 27tt 28tt 30tt 31st 33tt 34tt 35tt 36tt 37tt 39tt 39tt	Therbligs and SIMO charts	_	
22 <sup>nt</sup> 23 <sup>rt</sup> 24 <sup>tt</sup> 25 <sup>tt</sup> 26 <sup>tt</sup> 27 <sup>tt</sup> 28 <sup>tt</sup> 10 <sup>th</sup> 29 <sup>tt</sup> 30 <sup>tt</sup> 31 <sup>st</sup> 33 <sup>rt</sup> 34 <sup>tt</sup> 35 <sup>tt</sup> 36 <sup>tt</sup> 39 <sup>tt</sup>	Therbligs and SIMO charts	7 <sup>th</sup>	
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27 <sup>tl</sup> 28 <sup>tl</sup> 28 <sup>tl</sup> 28 <sup>tl</sup> 30 <sup>tl</sup> 31 <sup>sl</sup> 31 <sup>sl</sup> 11 <sup>th</sup> 32 <sup>nl</sup> 33 <sup>rl</sup> 34 <sup>tl</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>	Systems of performance rating  Calculation of basic times; various allowances	9 <sup>th</sup>	
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10 <sup>th</sup> 29 <sup>tl</sup> 30 <sup>tl</sup> 31 <sup>sl</sup> 11 <sup>th</sup> 32 <sup>nl</sup> 33 <sup>rl</sup> 12 <sup>th</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 39 <sup>tl</sup>	Calculation of standard time, work sampling  Standard data and its usage	+	;
30 <sup>tl</sup> 31 <sup>sl</sup> 31 <sup>sl</sup> 31 <sup>sl</sup> 32 <sup>nl</sup> 33 <sup>rd</sup> 34 <sup>tl</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 39 <sup>tl</sup>	Chapter-6 Wages and incentives Schemes	10 <sup>th</sup>	
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11 <sup>th</sup> 32 <sup>nt</sup> 33 <sup>rt</sup> 34 <sup>tl</sup> 12 <sup>th</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 13 <sup>th</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>	Wage payment plans and incentives  Wage payment plans and incentives	+	
33 <sup>rd</sup> 34 <sup>tl</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>	Various incentive plans, incentives for indirect labour	-	
33 <sup>rd</sup> 34 <sup>tl</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>	Assisnment No. 2		
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12 <sup>th</sup> 35 <sup>tl</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 13 <sup>th</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>			
35 <sup>th</sup> 36 <sup>tl</sup> 37 <sup>tl</sup> 38 <sup>tl</sup> 39 <sup>tl</sup>	Chapter-7 Production Planning and Control Production Planning and Control Introduction, objectives and components (functions) of P.P.C		
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	Drawing of simple networks and critical time calculation, Production Control in job order  Batch type and continuous type of productions., Difference between these controls  Chapter-8 Stores Management Different Layout and structures of stores Inventory control, calculation of EOQ  Bin cards and various forms required in stores for documentation. Purchase procedures  Estimation of cost for machining processes, Numerical problems Assisnment No. 3	15 <sup>th</sup>	
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