

A top-down view of a wooden desk. A person's hands, wearing a dark suit, are visible. One hand holds a pen and points to a line graph on a document titled 'Trading Graph'. The graph shows a fluctuating line with a shaded area below it. To the left, there's a spiral-bound calendar with a date marker for 'Today's Meeting' on the 5th and a note 'Dinner with family 5:15 pm' on the 6th. Above the graph, another document shows a pie chart with segments labeled '50%', '30%', '15%', and '5%'. A laptop is partially visible in the upper right corner.

# SECTION INTRODUCTION

## CHARACTERISTICS OF JIT – PART 03

2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					



# LEAN MASTERCLASS: JUST-IN-TIME SPECIALIZATION

What is Just-In-Time?	What is Key Component # 1 of Just-In-Time?	What is Key Component # 2 of Just-In-Time?	Characteristics of JIT System - Part 01	Characteristics of JIT System - Part 02	Characteristics of JIT System - Part 03
JIT Case Study – Toyota	Section Introduction	Section Introduction	Section Introduction	Section Introduction	Section Introduction
Section Introduction	How is “Teamwork” an Essential Element?	What is Total Quality Control?	What is Uniform Workstation Loads?	What are Quick & Economic Setups?	Flexible Facilities & Multi-Skilled Workforce
What is Just-In-Time?	How is “Discipline” an Essential Element?	What is the Concept of Immediate Customer?	What are Small Lot Sizes?	Analyze Existing Setup Procedures & Separation	Preventive Maintenance
History of Just-In-Time	How is “Supplier Involvement” an Essential Element?	Can JIT be implemented in Small Scale Operations?	What are Closer Supplier Ties?	Convert Internal Setup Activities into External	Continuous Improvement
The Concept of Just-In-Time	Section Conclusion	Activity: Key Components of JIT	How JIT helps maintain High Quality?	Section Conclusion	Activity: JIT Characteristics
Activity: JIT Introduction		Activity Solution: Key Components of JIT	Section Conclusion		Activity Solution: JIT Characteristics
Activity Solution: JIT Introduction		Section Conclusion			Section Conclusion
Section Conclusion					
7 Steps to Implement JIT in Your Organization	Advantages & Disadvantages of JIT System	How does JIT System Eliminate Waste?	How do Suppliers & Customers Work Together in JIT?	Applications of JIT in Service Industry	Course Conclusion
Section Introduction	Section Introduction	Section Introduction	Section Introduction	Section Introduction	Course Conclusion & Summary
Activity: 7 Steps to Implement JIT	Advantages of JIT System	How does JIT System Eliminates Waste? – Part 01	How does Supplier & Customer Work Together? – Part 01	Application of JIT in Service – Part 01	
Activity Solution: 7 Steps to Implement JIT	Disadvantages of JIT System	How does JIT System Eliminates Waste – Part 02	How does Supplier & Customer Work Together? – Part 02	Application of JIT in Service – Part 02	
Section Conclusion	Section Conclusion	Section Conclusion	How does Supplier & Customer Work Together? – Part 03	Section Conclusion	
		What is Active Listening?	Section Conclusion		

# WHAT ARE THE CHARACTERISTICS OF JIT? PART 01

## CHARACTERISTICS OF A JIT SYSTEM:

**UNIFORM  
WORKSTATION  
LOADS**

**SMALL  
LOT  
SIZES**

**CLOSER  
SUPPLIER  
TIES**

**MAINTENANCE  
OF  
HIGH QUALITY**

**QUICK &  
ECONOMIC  
SETUPS**

**FLEXIBLE  
FACILITIES &  
MULTI-SKILLED  
WORKFORCE**

**PREVENTIVE  
MAINTENANCE**

**CONTINUOUS  
IMPROVEMENT**

## NEXT LECTURE

# WHAT ARE FLEXIBLE FACILITIES AND MULTI-SKILLED WORKFORCE?