

Supply Chain Management [SCM] Course

Supply Chain Management [SCM] Course

General Masters INPUT

| SNO | Heading | Description | |
|-----|--|----------------------|-----------------------|
| 1 | General Set Up | System Configuration | |
| 2 | Create General Masters | Region(Country) | |
| 3 | | Segment(State) | |
| 4 | | Area(Station) | |
| 5 | | Company Or Branch | |
| 6 | | Company Linking | |
| 7 | | Bank | |
| 8 | | Customer/Vendor | |
| 9 | | Tax Applicability | |
| 10 | | Measurement Unit | |
| 11 | | Currency | |
| 12 | | Color | |
| 13 | | Article Wise Color | |
| 15 | Create Plant Setup | Make | |
| 16 | | Blow Room Line | |
| 17 | | Machine Erection | |
| 18 | | Machine Settings | |
| 19 | Create Fiber & Yarn Masters | Cotton Fiber | |
| 20 | | Cotton Yarn | |
| 21 | | Slub Yarn | Create Slub Parameter |
| 22 | | | Create Slub Code |

OUTPUT

| SNO | Heading | Description | Description |
|-----|--|---------------------|-----------------------|
| 1 | Create General Masters | Region | |
| 2 | | Segment [State] | |
| 3 | | Area [Station] | |
| 4 | | Company Or Branch | |
| 5 | | Company Linking | |
| 6 | | Bank | |
| 7 | | Customer / Vendor | |
| 8 | | Tax Applicability | |
| 9 | | Measurement Unit | |
| 10 | | Currency | |
| 11 | | Color | |
| 12 | | Article Wise Color | |
| 13 | Create Plant Setup | Make | |
| 14 | | Blow Room Line | |
| 15 | | Machinery Erections | |
| 16 | | Machinery Settings | |
| 17 | Create Fiber & Yarn Masters | Cotton Fiber | |
| 18 | | Cotton Yarn | |
| 19 | | Slub Yarn | Create Slub Parameter |

INPUT

Supply Chain Management [SCM] Course

| Costing & Production Planning | | | |
|--|----------------------------|-------------------------------|---|
| SNO | Heading | Description | Description |
| 1 | Costing | Perquisite For Costing | Cotton Rate |
| 2 | | | Manufacturing Expenses |
| 3 | | | Waste Realization |
| 4 | | | Fixation Of Scrap And Bale Rate |
| 5 | | | Create Consumption Heads |
| 6 | | | Create Cost Centers |
| 7 | | | Create Monthly Assumptions For Contribution |
| 8 | | | Create Budgeted Production Norms |
| 9 | | | Create Budgeted Commercial Norms |
| 10 | Production Planning | Create Production Plan | |

OUTPUT

| List Of Output [Costing & Production Planning] | | |
|---|---------------------------------|---|
| SNO | Heading | Description |
| 1 | Prerequisite For Costing | Cotton Rate |
| 2 | | Manufacturing Expenses |
| 3 | | Waste Realization |
| 4 | | Fixation Of Scrap And Bale Rate |
| 6 | | Create Consumption Heads |
| 7 | | Create Cost Centers |
| 8 | | Create Monthly Assumptions For Contribution |
| 9 | | Create Budgeted Production Norms |
| 10 | | Create Budgeted Commercial Norms |
| 11 | | Count Wise Contributions |

Supply Chain Management

Supply Chain Management [SCM] Course

INPUT

| Rawmaterials | | |
|---------------------|---------------------------------|--------------------|
| SNO | Heading | Description |
| 1 | Bill Of Materials | |
| 2 | Create Raw-Material Budget | |
| 3 | Bargains | Create Bargain |
| 4 | | Amend Bargain |
| 5 | Create Bill Register R/M | |
| 6 | Enter Expenses Detail | |
| 7 | Prepare Material Receipt Report | |
| 8 | Issue (Rawmaterials) | |
| 9 | Create Credit/Debit Notes | |

OUTPUT

| List Of Output [Rawmaterials] | | | | |
|--------------------------------------|---------------------|---------------------------|---------------------------------|------------------------------|
| SNO | | Heading | Description | |
| 1 | Procurements | | Bill Of Materials | |
| 2 | | | Create Raw-Material Budget | |
| 3 | | Bargain | | Create Bargain |
| 4 | | | | Amend Bargain |
| 5 | | | Create Bill Register RM | |
| 6 | | | Enter Expense Details | |
| 7 | | | Prepare Material Receipt Report | |
| 8 | | | Issue Raw Material | |
| 9 | | | Create Credit / Debit Note | |
| 10 | | Reports | | Bargain Register |
| | | | | View Stock |
| 11 | | | | Stock Position |
| 12 | | | | View Lot Wise Stock |
| | | | | View Rawmaterial Stock As On |
| 13 | | | | Monthly Purchase Summary |
| 14 | | | Inventory Statement | |
| 15 | | Monthly Purchase Register | | |

Supply Chain Management [SCM] Course

INPUT

| Store Materials | | | | | |
|------------------------|------------------------|------------------------|----------------------------------|--------------------------|---------------------------------|
| SNO | Heading | Description | Description | Description | |
| 1 | Store Materials | Item Setup | Create Item Category | | |
| 2 | | | Create Item Group | | |
| 3 | | | Create OEM Specification | | |
| 4 | | | Create Store Item | | |
| 5 | | User Department | View Indent | | |
| 6 | | | View Requisition | | |
| 7 | | Store Purchase | Float Enquiry | | |
| 8 | | | Quotation | Receive Quotation | |
| 9 | | | | Prepare Comparison Chart | |
| 10 | | | | | |
| 11 | | Order Placement | Create Order | | |
| 12 | | | Amend Order | | |
| 13 | | | Make Follow Ups | | |
| 14 | | Store | Issue Store Material | | |
| 15 | | | Create Material Receipt | | Challan |
| 16 | | | | | Bill Register |
| 17 | | | | | Bill Of Entry |
| 18 | | | | | Agent Invoice |
| 19 | | | Create Physical Receipt | | |
| 20 | | | Approve Material | | |
| 21 | | | Issue Credit/Debit Notes [Store] | | |
| 22 | | | Prepare MRR | | Domestic/Import |
| 23 | | | | | Utility/Services Bill |
| 24 | | | Reject Material | | |
| 25 | | | Gate Pass | | Issue Gate Pass |
| 26 | | | | | Receive Material Against R.G.P. |
| 27 | | | Loaning | | Issue Material On Loan |
| | | | Receive Material Against Loan | | |

Supply Chain Management [SCM] Course

OUTPUT

| List Of Output [Stores] | | |
|--------------------------------|---|-------------------------------------|
| SNO | Heading | Description |
| 1 | Item Setup | Create Item Category |
| 2 | | Create Item Group |
| 3 | | Create OEM Specification |
| 4 | | Create Store Item |
| 5 | User Department | View Indents |
| 6 | | View Requisitions |
| 7 | Store Purchase | Float Enquiry |
| 8 | Quotation | Receive Quotation |
| 9 | | Prepare Comparison Chart |
| 10 | Order Placement | Create Order |
| 11 | | Amend Order |
| 12 | | Make Follow-Ups |
| 13 | Store | Issue Store Material |
| 14 | Create Material Receipt | Challan |
| 15 | | Bill Register |
| 16 | | Bill Of Entry |
| 17 | | Agent Invoice |
| 18 | Create Physical Receipt | |
| 19 | Approve Materials | |
| 20 | Issue Credit / Debit Notes [Store] | |
| 21 | Prepare MRR | Domestic / Import |
| 22 | | Utility Services Bill |
| 23 | Reject Material | |
| 24 | Gate Pass | Issue Gate Pass |
| 25 | | Receive Material Against RGP |
| 26 | Loaning | Issue Material On Loan |
| 27 | | Receive Material Against Loan |
| 28 | Reports | Pending Indents |
| 29 | | Consumption Statement |
| 30 | | Store Consumption |
| 31 | | Order Statement |
| 32 | | Loan Register |
| 33 | | Indent Statement |
| 34 | | Closing Balance As On |
| 35 | | Material Receipt Statement |
| 36 | | Group / Item Wise Stock Consumption |
| 37 | | Issue Register |
| 38 | | Pending Enquiries |
| 39 | | Gate Pass Register |
| 40 | | Repairing Register |
| 41 | | Stock Ledger |
| 42 | | Level |
| 43 | | Age Wise Stock Report |

INPUT

Supply Chain Management [SCM] Course

| Production & Production Control | | | | | | |
|--|------------------------------------|---------------------------------|--|-------------------------|--|--|
| SNO | Heading | Description | Description | Description | | |
| Production & Waste Management | | | | | | |
| 1 | Create Budget | Store Consumption Budget | | | | |
| 2 | | Production Budget | | | | |
| 3 | | Waste Budget | | | | |
| 4 | Create Manpower Details | Group Machineries | | | | |
| 5 | | Deploy Labour | | | | |
| 6 | Spinning Production Control | Update Mixing Number | | | | |
| 7 | | Create Process Flow | | | | |
| 8 | | Record Production | Production Configuration | | | |
| 9 | | | Locate Meter Status | | | |
| 10 | | | Carding | | | |
| 11 | | | Breaker Draw Frame | | | |
| 12 | | | Lap Former | | | |
| 13 | | | Comber | | | |
| 14 | | | Finisher Draw Frame | | | |
| 15 | | | Speed Frame | | | |
| 16 | | | Ring Frame | | | |
| 17 | | | Winding | Auto Coner | | |
| 18 | | | | Ordinary Winding | | |
| 19 | | | Appraise Detentions | Create Detention Groups | | |
| 20 | | Create Detention Types | | | | |
| 21 | | Bench Mark Detention | | | | |
| 22 | | Detention Recording | Common | | | |
| 23 | | | Preparatory & R/F | | | |
| 24 | | | S/F & Winding | | | |
| 25 | | Control Winding Problems | Create Winding Fault | | | |
| 26 | | | Bench Mark Drum Problem | | | |
| 27 | | | Record Count & Lot Wise Fault Rechecking | | | |
| 28 | | | Evaluate Bench Mark of Drum Problem | | | |
| 29 | | | Record Winding Cuts & ARLT Details | | | |
| 30 | Use Log Book | | | | | |
| 31 | Finishing | Create Lot | | | | |
| 32 | | Identify Lot & Cone Tip Color | | | | |
| 33 | | Packing | Create Packing Standard | | | |
| 34 | | | Pack Fresh Material | | | |
| SNO | Heading | Description | Description | Description | | |

Supply Chain Management [SCM] Course

| | | | | |
|----|----------------------------------|----------------------|---------------------|--|
| 35 | | | Pack Alarm Material | |
| 36 | | | Pack Second Quality | |
| 37 | | | Pack Sample | |
| 38 | Appraise Work In Progress | WIP Blow Room | | |
| 39 | | WIP Process | | |
| 40 | | WIP Loose Stock | | |
| 41 | | WIP Packing Material | | |
| 42 | Manage Store | Indent Creation | | |
| 43 | | Item Requisition | | |
| 44 | Waste Management | Create Waste Group | | |
| 45 | | Create Waste Product | | |
| 46 | | Record Wastage | | |

OUTPUT

| List Of Output [Production & Waste Management] | | | | | |
|--|------------------------------------|----------------------------|----------------------------|-------------------------|---------------------|
| SNO | Heading | Description | Description | Description | |
| 1 | Create Budget | Store Consumption Budget | | | |
| 2 | | Production Budget | | | |
| 3 | | Waste Budget | | | |
| 4 | Create Man-Power Details | Group Machineries | | | |
| 5 | | Deploy Labour | | | |
| 6 | Spinning Production Control | Update Mixing Number | | | |
| 7 | | Create Process Flow | | | |
| 8 | | Record Production | Production Configuration | | |
| 9 | | | Locate Meter Status | | |
| 10 | | | Carding | | |
| 11 | | | Breaker Draw Frame | | |
| 12 | | | Lap Former | | |
| 13 | | | Comber | | |
| 14 | | | Finisher Draw Frame | | |
| 15 | | | Speed Frame | | |
| 16 | | | Ring Frame | | |
| 17 | | | Winding | | Auto Coner |
| 18 | | | | | Ordinary Winding |
| 19 | | | Appraise Detentions | Create Deduction Groups | |
| 20 | | Create Detention Types | | | |
| 21 | | Bench Mark Detentions | | | |
| 22 | | Detention Recording | | | Common |
| 23 | | | | | Preparatory & R / F |

| SNO | Heading | Description | Description | Description |
|-----|---------|-------------|-------------|-------------|
|-----|---------|-------------|-------------|-------------|

Supply Chain Management [SCM] Course

| | | | | | |
|------------|----------------------------------|--|-------------------------|--------------------|--|
| 24 | | | | S / F & Winding | |
| 25 | Control Winding Problems | Name Winding Fault | | | |
| 26 | | Bench Mark Drum Problems | | | |
| 27 | | Record Count & Lot Wise Fault Rechecking | | | |
| 28 | | Evaluate Bench Mark Of Drum Problems | | | |
| 29 | | Record Winding Cuts & ARLT Details | | | |
| 30 | Use Log Book | | | | |
| 31 | Finishing | Crate Lot | | | |
| 32 | | Identify Lot & Cone Tip Color | | | |
| 33 | | Packing | Create Packing Standard | | |
| 34 | | | Pack Fresh Material | | |
| 35 | | | Pack Alarm Material | | |
| 36 | | | Pack Second Quality | | |
| 37 | | | Pack Sample | | |
| 38 | Appraise Work In Progress | WIP Blow Room | | | |
| 39 | | WIP Process | | | |
| 40 | | WIP Loose Stock | | | |
| 41 | | WIP Packing Material | | | |
| 42 | Manage Store | Indent Creation | | | |
| 43 | | Item Requisition | | | |
| 44 | Waste Management | Create Waste Group | | | |
| 45 | | Create Waste Product | | | |
| 46 | | Record Wastage | | | |
| 47 | Reports | Budgeted Production Norms | | | |
| 48 | | Labour Deployment | | | |
| 49 | | Process Flow | | | |
| 50 | | Lot Wise Packing & Dispatch | | | |
| 51 | | Daily Stock Cum Packing Report | | | |
| 52 | | Date Wise Wastage | | | |
| 53 | | Daily Production | | | |
| 54 | | Daily Detention [In Percentage] | | | |
| 55 | | Daily detention [In Minutes] | | | |
| 56 | | Compare Waste Generation | | | |
| 57 | | Yarn Reconciliation | | | |
| 58 | | Daily Post Spinning | | | |
| 59 | | Shift Wise Rejection From Winding | | | |
| 60 | | Detention Report | | | |
| SNO | Heading | Description | Description | Description | |

Supply Chain Management [SCM] Course

| | | | | |
|----|--|--------------------------------|--|--|
| 61 | | Winding Detention | | |
| 62 | | Count & Lot Wise Winding | | |
| 63 | | Faults | | |
| 64 | | Faulty Drums Report | | |
| 65 | | Daily Packing | | |
| 66 | | Machine Wise Production Report | | |
| | | Bag Wise Waste Packing | | |

INPUT

| Maintenance Management | | | | | | |
|-------------------------------|------------------------------------|---------------------------------------|------------------------|-----------------------------|---------------------|------------------------------|
| SNO | Heading | Description | | Description | | |
| | Maintenance | | | | | |
| 1 | Create Maintenance Budget | Store Consumption Budget | | | | |
| 2 | | AMC / Service Expenses Budget | | | | |
| 3 | | Capital Expenses Budget | | | | |
| 4 | | Repairing Expenses Budget | | | | |
| 5 | Create Maintenance Schedule | Create Schedule Master | | Maintenance Activity | | |
| 6 | | | Maintenance Check List | | | |
| 7 | | | Name Wire Types | | | |
| 8 | | | Name Arbour Set | | | |
| 9 | | | Name Cots Set | | | |
| 10 | | | Create List Of Action | | | |
| 11 | | | Name Material Testing | | | |
| 12 | | | Name Characteristics | | | |
| 13 | | | | | | |
| 14 | | | | | | |
| 15 | | | | | | |
| 16 | | | | | | |
| | | | | Schedule Preparation | | Prepare Maintenance Schedule |
| | | | | | | Link Specific Schedules |
| | | | | | | Plan Wire Grinding Schedule |
| | | | | | Link Machine & Wire | |
| 17 | Measure Data | Pascal Recording | | Identify Pascal Position | | |
| 18 | | | | Measure Pascal Value | | |
| 19 | | | | | | |
| 20 | | Air Leakage | | Create Master | | |
| 21 | | | | Record Details | | |
| | | Machine Settings Detail | | | | |
| 22 | Maintenance Activities | Machine Settings Detail | | | | |
| 23 | | List Instructions | | | | |
| 24 | | Create Job Card | | | | |
| 25 | | Refer Check List To Review Activities | | | | |
| 26 | | Review Problem & Action Taken | | | | |
| 27 | Other Activities | Conduct Trials | | | | |
| SNO | Heading | Description | Description | Description | | |

Supply Chain Management [SCM] Course

| | | | |
|----|----------------------|--------------------------------------|--|
| 28 | | Document Service Engineer Visits | |
| 29 | | Inspect Materials | |
| 30 | Manage Stores | Indent Creation | |
| 31 | | Item Requisition | |
| 32 | Finder | Document Vendors Queries/Suggestions | |

OUTPUT

| List Of Output [Maintenance] | | | | |
|-------------------------------------|------------------------------------|---------------------------------------|-----------------------------|------------------------------|
| SNO | Heading | Description | | |
| 1 | Create Maintenance Budget | Store Consumption Budget | | |
| 2 | | AMC / Service Expenses Budget | | |
| 3 | | Capital Expenses Budget | | |
| 4 | | Repairing Expenses Budget | | |
| 5 | | | | |
| 6 | Create Maintenance Schedule | Create Schedule Master | Maintenance Activity | |
| 7 | | | Maintenance Check List | |
| 8 | | | Name Wire Types | |
| 9 | | | Name Arbour Set | |
| 10 | | | Name Cots Set | |
| 11 | | | Create List Of Action | |
| 12 | | | Name Material Testing | |
| 13 | | | Name Characteristics | |
| 14 | | | | |
| 15 | | | | |
| 16 | | | Schedule Preparation | Prepare Maintenance Schedule |
| 17 | | | | Link Specific Schedules |
| 18 | | | | Plan Wire Grinding Schedule |
| 19 | | | | Link Machine & Wire |
| 20 | Measure Data | Pascal Recording | Identify Pascal Position | |
| 21 | | | Measure Pascal Value | |
| 22 | | | Air Leakage | Create Master |
| 23 | | | Record Details | |
| 24 | Maintenance Activities | Create New Instruction | | |
| 25 | | List Instructions | | |
| 26 | | Create Job Card | | |
| 27 | | Refer Check List To Review Activities | | |
| 28 | | Review Problem & Action Taken | | |
| 29 | Other Activities | Conduct Trials | | |
| 30 | | Document Service Engineer Visits | | |
| SNO | Heading | Description | Description | |

Supply Chain Management [SCM] Course

| | | | |
|----|----------------------|---|--|
| 31 | | Inspect Materials | |
| 32 | Manage Stores | Indent Creation | |
| 33 | | Item Requisition | |
| 34 | Finder | Document Vendors Queries/Suggestions | |
| 35 | Reports | List of Scheduled Activities | |
| 36 | | Pascal Detail Report | |
| 37 | | Summary of Air Leakage | |
| 38 | | Machine Settings Detail | |
| 39 | | Scheduled Job Card | |
| 40 | | Item Group Wise Consumption | |
| 41 | | Machine History As On Date | |
| 42 | | Maintenance Register | |
| 43 | | Wire Production Details As On Date | |
| 44 | | Summary of Maintenance Budget | |
| 45 | | Summary of Percentage Usage of Item Make | |
| 46 | | Particulars Register | |
| 47 | | Monthly Maintenance Schedule | |
| 48 | | Activity Finder | |

INPUT

| Engineering Management | | |
|-------------------------------|---|---|
| SNO | Heading | Description |
| | Engineering | |
| | Create Budget | |
| 1 | | AMC / Service Expenses Budget |
| 2 | | Capital Expenses Budget |
| 3 | | Repairing Expenses Budget |
| 4 | | Store Consumption Budget |
| 5 | | Power Budget |
| 6 | Generation / Consumption Of Electric Units | Record Power Consumption(Hired) |
| 7 | | Record Power Generation |
| 8 | | Create Power Consumption Groups |
| 9 | | Create Power Consumption Heads |
| 10 | | Create Machines Under Consumption Head |
| 11 | | Link Machine With Consumption Head |
| 12 | | Create Consumption Head Wise Reading |
| 13 | | Record Compressors Running Hours |
| 14 | Sub Store Management | Create Indent |
| 15 | | Create Item Requisition |
| 16 | Engineering Maintenance | Create Engineering Activity |
| 17 | | Create Engineering Checklist |
| 18 | Scheduled Maintenance | Plan Utility Machines Schedule |
| 19 | | Plan Productive Machines Schedule |
| SNO | Heading Description | Description |

Supply Chain Management [SCM] Course

| | | |
|----|---|---|
| 20 | | Create Utility Machines Scheduled Activity |
| 21 | | Create Productive Machines Scheduled Activity |
| 22 | Create Types Of Break Down | |
| 23 | Organize Break Down Maintenance | |
| 24 | Document Service Engineer Visit Detail | |

OUTPUT

| SNO | Heading | Description | Description | |
|-----|---|---|---|--|
| 1 | Create Budget | AMC / Service Expenses | | |
| 2 | | Capital Expenses | | |
| 3 | | Repairing Expenses | | |
| 4 | | Store Consumption | | |
| 5 | | Power Budget | | |
| 6 | Generation / Consumption Of Electric Units | Record Power Consumption(Hired) | | |
| 7 | | Record Power Generation | | |
| 8 | | Create Power Consumption Groups | | |
| 9 | | Create Power Consumption Heads | | |
| 10 | | Create Machines Under Consumption Head | | |
| 11 | | Link Machine With Consumption Head | | |
| 12 | | Create Consumption Head Wise Reading | | |
| 13 | | List Of Output [Engineering] | | |
| 14 | | Manage Store | Create Indent | |
| 15 | | | Create Item Requisition | |
| 16 | Engineering Maintenance | Create Engineering Activity | | |
| 17 | | Create Engineering Checklist | | |
| 18 | | Scheduled Maintenance | | Plan Utility Machines Schedule |
| 19 | | | | Plan Productive Machines Schedule |
| 20 | | | | Create Utility Machines Scheduled Activity |
| 21 | | | Create Productive Machines Scheduled Activity | |
| 22 | | | | |
| 23 | | Create Types Of Break Down Organize Break Down Maintenance | | |
| 24 | Document Service Engineer Visit Detail | | | |
| 25 | Reports | Power Consumption Details | | |
| 26 | | Daily Engineering Report | | |
| 27 | | DG Wise Generated Units | | |
| 28 | | Compressor Running Hours Report | | |

INPUT

Supply Chain Management [SCM] Course

| Statistical Quality Control | | | | |
|------------------------------------|-----------------------------|---------------------------------|------------------------------------|---------------------|
| SNO | Heading | Description | Description | Description |
| 1 | Raw Material Testing | Name Quality Parameter | | |
| 2 | | Bench Mark Quality Standards | | |
| 3 | | Create Grade Master | | |
| 4 | | Provide Quality Grade | | |
| 5 | | Requisition[Raw Material] | | |
| 6 | | Record Quality Parameter | | |
| 7 | In Process Testing | Create Testing Parameter | | |
| 8 | | Blow Room | Cleaning Efficiency | |
| 9 | | Speed Frame | Create Breakage Reason | |
| 10 | | | Study Breakages | |
| 11 | | | Study Stretch Parameter | |
| 12 | | General Checking | Create General Check Points | |
| 13 | | | Record General Check Points | |
| 14 | | | Record MTBA Detail At Comber | |
| 15 | | | Perform Routine Test | |
| 16 | | Ring Frame | Conduct UT-III Test | |
| 17 | | | Perform Process Checking | |
| 18 | | | Name Breakages Type | |
| 19 | | | Study Breakage | |
| 20 | | | Study Step Wise Breakages | |
| 21 | | | Identify D Shape Idle Spindles | |
| 22 | | | Identify Ends Down & Idle Spindle | |
| 23 | | | Name Apron Faults | |
| 24 | | | Identify Bottom & Top Apron Damage | |
| 25 | | | Create Instructions | |
| 26 | | | Instruction Detail | |
| 27 | | | Name Cleaning Heads | |
| 28 | | | Review Cleaning Status | |
| 29 | | | Trial | Name Trials Of Head |
| 30 | | Name Trials Of Sub Head | | |
| 31 | | Conduct Trial Study | | |
| 32 | | Auto Coner | Perform Classimat Testing | |
| 33 | | | Conduct Process Checking | |
| 34 | | | Clearer Setting Parameter Name | |
| 35 | | | Perform Clearer Setting | |
| 36 | | | Name Breakage Fault | |

| SNO | Heading | Description | Description | Description |
|------------|----------------|--------------------|--------------------|--------------------|
|------------|----------------|--------------------|--------------------|--------------------|

Supply Chain Management [SCM] Course

| | | | | |
|----|--|---|--|--|
| 37 | | | Study Winding/Rewinding Breakages | |
| 38 | | | Perform Hardness Checking | |
| 39 | | | Conduct Bobbin Vs Cone Study | |
| 40 | | | Name Auto Coner Faults | |
| 41 | | | Identify High Join Cuts & Low Efficiency | |
| 42 | | | Perform Moisture Checking | |
| 43 | Incoming Packing Material | Packing Material Standards | | |
| 44 | | Carton Inspection | | |
| 45 | | Polythene Inspection | | |
| 46 | | Paper Cone Inspection | | |
| 47 | Packing | Name Inspection Fault | | |
| 48 | | Check Individual Cone Weight | | |
| 49 | | Perform Visual Cone Checking | | |
| 50 | | Check Carton Weight | | |
| 51 | Wrapping | Create Standard Wrapping | | |
| 52 | | Conduct Preparatory | | |
| 53 | | Conduct Ring Frame Wrapping | | |
| 54 | | Identify Alarm Detail at RSBI | | |
| 55 | Merchant Export | Create Basic Information For Inspection | | |
| 56 | | Create Inspection Parameters | | |
| 57 | | Inspect Yarn | | |
| 58 | | Inspect Carton Weight | | |
| 59 | | Inspect Cone Weight | | |
| 60 | | Conduct Consignment Test Result | | |
| 61 | Fabric Testing | Name Fabric Fault | | |
| 62 | | Create Fabric Parameter | | |
| 63 | | Send Yarn Requisition for Knitting | | |
| 64 | | Inspect Fabric | | |
| 65 | Document Customer Complaint Information | | | |
| 66 | Bench Mark Yarn Test Result | | | |
| 67 | Create Budget | Mix Proportion | | |
| 68 | | Mixing Budget | | |

OUTPUT

Supply Chain Management [SCM] Course

| List Of Output [Quality Control] | | | | | |
|---|-----------------------------|------------------------------------|------------------------------|--------------------------|--|
| SNO | Heading | Description | Description | | |
| 1 | Raw-Material Testing | Name Quality Parameter | | | |
| 2 | | Bench Mark Quality Standards | | | |
| 3 | | Create Grade Master | | | |
| 4 | | Provide Quality Grade | | | |
| 5 | | Requisition[Raw Material] | | | |
| 6 | | Record Quality Parameter | | | |
| 7 | In Process Testing | Create Testing Parameter | | | |
| 8 | | Blow Room | Cleaning Efficiency | | |
| 9 | | Speed Frame | Create Breakage Reason | | |
| 10 | | | Study Breakages | | |
| 11 | | | Study Stretch Parameter | | |
| 12 | | | | | |
| 13 | | General Checking | Create General Check Points | | |
| 14 | | | Record General Check Points | | |
| 15 | | | Record MTBA Detail At Comber | | |
| 16 | | | Perform Routine Test | | |
| 17 | | | | | |
| 18 | | | Ring Frame | Conduct UT-III Test | |
| 19 | | | | Perform Process Checking | |
| 20 | | Name Breakages Type | | | |
| 21 | | Study Breakage | | | |
| 22 | | Study Step Wise Breakages | | | |
| 23 | | Identify D Shape Idle Spindles | | | |
| 24 | | Identify Ends Down & Idle Spindle | | | |
| 25 | | Name Apron Faults | | | |
| 26 | | Identify Bottom & Top Apron Damage | | | |
| 27 | | Create Instructions | | | |
| 28 | | Instruction Detail | | | |
| 29 | | Name Cleaning Heads | | | |
| | | | Review Cleaning Status | | |
| | | Trial | Name Trials Of Head | | |

Supply Chain Management [SCM] Course

| SNO | Heading | Description | Description | |
|------------|----------------------------------|-------------------------------|--|----------------------------|
| 30 | | Auto Coner | Name Trials Of Sub Head | |
| 31 | | | Conduct Trial Study | |
| 32 | | | Perform Classimat Testing | |
| 33 | | | Conduct Process Checking | |
| 34 | | | Clearer Setting Parameter Name | |
| 35 | | | Perform Clearer Setting | |
| 36 | | | Name Breakage Fault | |
| 37 | | | Study Winding / Rewinding Breakages | |
| 38 | | | Perform Hardness Checking | |
| 39 | | | Conduct Bobbin Vs Cone Study | |
| 40 | | | Name Auto Coner Faults | |
| 41 | | | Identify High Join Cuts & Low Efficiency | |
| 42 | | | Perform Moisture Checking | |
| 43 | | | Incoming Packing Material | Packing Material Standards |
| 44 | Incoming Packing Material | Carton Inspection | | |
| 45 | | Polythene Bag Inspection | | |
| 46 | | Paper Cone Inspection | | |
| 47 | | Packing | Name Inspection Fault | |
| 48 | Packing | Check Individual Cone Weight | | |
| 49 | | Perform Visual Cone Checking | | |
| 50 | | Check Carton Weight | | |
| 51 | | Wrapping | Create Standard Wrapping | |
| 52 | Wrapping | Conduct Preparatory | | |
| 53 | | Conduct Ring Frame Wrapping | | |
| 54 | | Identify Alarm Detail at RSBI | | |
| 55 | | Merchant Export | Create Basic Information For Inspection | |
| 56 | Merchant Export | Create Inspection Parameters | | |
| 57 | | Inspect Yarn | | |
| 58 | | Inspect Carton Weight | | |
| 59 | | Inspect Cone Weight | | |
| 60 | | Conduct Consignment Test | | |
| 61 | | Fabric Testing | Name Fabric Fault | |
| 62 | Fabric Testing | Create Fabric Parameter | | |
| SNO | | Heading | Description | Description |
| 63 | | | Send Yarn Requisition for Knitting | |
| 64 | Inspect Fabric | | | |

Supply Chain Management [SCM] Course

| | | | |
|------------|--|---|--------------------|
| 65 | Document Customer Complaint Information | | |
| 66 | Bench Mark Yarn Test Results | | |
| 67 | Create Budget | Mix Proportion | |
| 68 | Report | Mixing Budget | |
| 69 | Raw-Material | Quality Parameter For Opening Stock | |
| 70 | | Quality Parameter Of Received Raw Material | |
| 71 | | Quality Parameter of Issued Raw Material | |
| 72 | | Issue Statement | |
| 73 | | Mixing Details Issue Slip Wise | |
| 74 | | Quality Parameters Ginner Wise | |
| 75 | | Quality Parameters Station Wise | |
| 76 | | State/Station Wise Issue Percent | |
| 77 | | Bargain Analysis | |
| 78 | Routine Test Results | Blow Room AFIS Testing | |
| 79 | | Card Sliver Testing | |
| 80 | | Comber Sliver Testing | |
| 81 | | Draw Frame Sliver Testing [Summary] | |
| 82 | | Draw Frame Sliver Testing [Detail] | |
| 83 | | Breaker DF Sliver Testing | |
| 84 | | Prep Dept UT3 Results | |
| 85 | Speed Frame | Speed Frame Test Results | |
| 86 | | Speed Frame Wise Breakage Details | |
| 87 | | Summary Of Breakages Category wise | |
| 88 | | Compiled SF Stretch | |
| 89 | | SF Stretch Detail | |
| 90 | Incoming Packing Material | Party Wise Accepted Rejected Packing Material * | |
| 91 | | Carton Status | |
| 92 | | Polythene Bag Status | |
| 93 | | Paper Cone Status | |
| 94 | | Party Wise Carton History | |
| 95 | | Party Wise Paper Cone History | |
| 96 | | Party Wise Polythene Bag/Sheet History | |
| 97 | Beater wise Cleaning Efficiency | MTBA Detail at Comber [Summary] | |
| 98 | | Beater Wise Cleaning Efficiency [Detail] | |
| 99 | | Beater Wise Cleaning Efficiency [Summary] | |
| 100 | Ring Frame | Lot Wise UT3 Test Result | |
| 101 | | Count Wise UT3 Test Result | |
| 102 | | Machine Wise UT3 Test Result | |
| SNO | Heading | Description | Description |
| 103 | | D Shape Idle Spindle Detail | |

Supply Chain Management [SCM] Course

| | | | |
|------------|--------------------------|--|--------------------|
| 104 | | Bottom Top Apron Damage Details | |
| 105 | | Ring Frame Wise Breakage Summary | |
| 106 | | Ring Frame Wise Breakage Details | |
| 107 | | Breakages Category Wise Summary | |
| 108 | | Breakages Category Wise Detail | |
| 109 | | Ends Down, Idle Spindle Summary | |
| 110 | | Ends Down, Idle Spindle Detail | |
| 111 | | RF Test Results | |
| 112 | Trial | Trial Information | |
| 113 | Instructions | Detail of Stopped Spindles | |
| 114 | | Detail of Rectified Spindles | |
| 115 | | Peak Spindle Detail (Counter Wise) | |
| 116 | | Current And Previous Cots | |
| 117 | | Peak Spindle Detail With Action Report | |
| 118 | Auto Coner | Classimat Test Results [Summary] | |
| 119 | | Classimate Test Results [Detail] | |
| 120 | | Bobbin Vs. Cone Detail [Summary] | |
| 121 | | Bobbin Vs. Cone Detail [Detail] | |
| 122 | | Clearer Setting Detail | |
| 123 | | Moisture Checking Detail | |
| 124 | | Count Wise Average Hardness | |
| 125 | | Process Checking Detail [Summary] | |
| 126 | | Process Checking [Detail] | |
| 127 | | A C Fault Details | |
| 128 | | Drum Wise Auto Coner Details | |
| 129 | General Checking | General Checking [Summary] | |
| 130 | | General Checking [Details] | |
| 131 | Merchant Export | Date Wise Detail | |
| 132 | | Basic Instruction For Inspection | |
| 133 | Wrapping | Standard Creation | |
| 134 | | Ring Frame Details | |
| 135 | | Preparatory Department Details | |
| 136 | | RSBI Alarm Detail | |
| 137 | | Count Wise Average Wrapping With Production Duration | |
| 138 | | Count CV Checking | |
| 139 | | Month Wise Average CV | |
| 140 | | Prepare Average Wrapping | |
| 141 | Abnormality | | |
| 142 | Cots Details | Discarded Cots Detail | |
| 143 | | Current And Previous Cots | |
| 144 | | Cots History Details | |
| 145 | | Ring Frame Wise Cots Details | |
| 146 | Packing | Faults Summary | |
| 147 | | Carton Weight [Summary] | |
| 148 | | Carton Weight [Detail] | |
| 149 | | Cone Weight [Summary] | |
| SNO | Heading | Description | Description |
| 150 | | Cone Weight [Detail] | |
| 151 | Comparative Study | Comparative Study Between Running & Trial | |
| 152 | | Before & After Maintenance Cleaning | |

Supply Chain Management [SCM] Course

| | | |
|-----|----------------------------|--|
| 153 | Customer Complaint Details | |
|-----|----------------------------|--|

INPUT

| Sales Management | | |
|-------------------------|---|---|
| SNO | Heading | Description |
| 1 | Export Sale | Create LC |
| 2 | | Create Export Packing List (Plant) |
| 3 | | Create Export Invoice (Plant) |
| 4 | | Create Export Packing List (Commercial) |
| 5 | | Create Export Commercial Invoice |
| 6 | | Create Foreign Agent Commission |
| 7 | | Conduct Lead Time Analysis |
| 8 | Domestic Sale | Create DTA Packing List |
| 9 | | Create DTA Invoice |
| 10 | Merchant Export | Organise Purchase Contract |
| 11 | | Verify Purchase Bills |
| 12 | | Create Merchant Commercial Packing List |
| 13 | | Create Merchant Invoice |
| 14 | Deemed Export | Create Deemed Packing List |
| 15 | | Create Export Invoice |
| 16 | Stock Transfer | Organise Contract For Stock Transfer |
| 17 | | Create Commercial Packing List (Stock Transfer) |
| 18 | | Create Commercial Invoice (Stock Transfer) |
| 19 | Sample Sale | Create Sample Packing List |
| 20 | | Create Sample Invoice |
| 21 | Second Quality & Alarm Material Sale | Create Second Quality Packing List |
| 22 | | Create Second Quality Invoice |
| 23 | Waste Sale | Organise Waste Contract |
| 24 | | Issue Waste Dispatch Instruction |
| 25 | | Create Waste Packing List |
| 26 | | Create Waste Invoice |
| 27 | Rawmaterials Sale | Create Raw Material Packing List |
| 28 | | Create Raw Material Invoice |
| 29 | Store Material Scrap Sale | Create Scrap Packing List |
| 30 | | Create Scrap Invoice |
| 31 | Debit / Credit Notes | Issue Credit Note Towards Rate Difference |
| 32 | | Issue Credit Note Against Sale Return |
| 33 | | Issue Credit Note Towards Weight Difference |
| 34 | | Issue Debit Note Against Rate Difference |
| 35 | | Issue Debit Note Towards Weight Difference |

OUTPUT

| List Of Output [Sales] | | |
|-------------------------------|---------|-------------|
| SNO | Heading | Description |

Supply Chain Management [SCM] Course

| | | |
|------------|---|---|
| 1 | | Create LC |
| 2 | | Create Export Packing List (Plant) |
| 3 | | Create Gate Pass |
| 4 | | Create Export Invoice (Plant) |
| 5 | | Create Export Packing List (Commercial) |
| 6 | Export Sale | Create Export Commercial Invoice |
| 7 | | Create Gate Pass |
| 8 | | Certificate Of Origin |
| 9 | | ARE-1 |
| 10 | | ARE-3 |
| 11 | | Create Foreign Agent Commission |
| 12 | | Conduct Lead Time Analysis |
| 13 | Domestic Sale | Create DTA Packing List |
| 14 | | Create DTA Invoice |
| 15 | | Create Gate Pass |
| 16 | Merchant Export | Organise Purchase Contract |
| 17 | | Verify Purchase Bills |
| 18 | | Create Merchant Commercial Packing List |
| 19 | | Create Merchant Invoice |
| 20 | Deemed Export | Create Deemed Packing List |
| 21 | | Create Export Invoice |
| 22 | Stock Transfer | Organise Contract For Stock Transfer |
| 23 | | Create Commercial Packing List (Stock Transfer) |
| 24 | | Create Commercial Invoice (Stock Transfer) |
| 25 | Sample Sale | Create Sample Packing List |
| 26 | | Create Sample Invoice |
| 27 | Second Quality & Alarm Material Sale | Create Second Quality Packing List |
| 28 | | Create Second Quality Invoice |
| 29 | Waste Sale | Organise Waste Contract |
| 30 | | Issue Waste Dispatch Instruction |
| 31 | | Create Waste Packing List |
| 32 | | Create Waste Invoice |
| 33 | Rawmaterials Sale | Create Raw Material Packing List |
| 34 | | Create Raw Material Invoice |
| 35 | Store Material Scrap Sale | Create Scrap Packing List |
| 36 | | Create Scrap Invoice |
| 37 | Debit / Credit Notes | Issue Credit Note Towards Rate Difference |
| 38 | | Issue Credit Note Against Sale Return |
| 39 | | Issue Credit Note Towards Weight Difference |
| 40 | | Issue Debit Note Against Rate Difference |
| 41 | | Issue Debit Note Towards Weight Difference |
| 42 | Reports | Shipment Detail |
| 43 | | Cancelled Contracts Review |
| 44 | | Delay in Collection of Payments |
| SNO | Heading | Description |

Supply Chain Management [SCM] Course

| | | |
|----|--------------------------|--|
| 45 | | Sales Status Domestic |
| 46 | | Sales Status Export |
| 47 | | Count Wise Export Sale |
| 48 | | Count Wise DTA Sale |
| 49 | | Country Wise Exports |
| 51 | | DTA Dispatch Register |
| 52 | | Waste Sales |
| 53 | | Details of Pending Information from Accounts |
| 54 | | Order & LC Status |
| 55 | | Waste Dispatched |
| 56 | | Shipment Tracking |
| 57 | | DTA Sales Register |
| 58 | | Export Sales Register |
| 59 | | Deemed Export Dispatch |
| 60 | | Pending Contract Register |
| 61 | | Product Wise Waste Sale |
| 62 | Issue to Knitting | |