

ASB INTERNATIONAL PVT. LTD. (ASBI) JIM PROGRAM SCHEDULE

To be hold from: January 2020 to January 2021 (52 Weeks)

INTRODUCTION OF THE COMPANY

Sr. No.	<u>Particulars</u>	<u>Details</u>
1.	Name	ASB International Private Limited (ASBI)
	Ownership	ASBI is 100% subsidiary of the Nissei ASB Machine Company Limited , Japan
	Address	Corporate Office Address :
		E-9, MIDC, Additional Ambarnath Industrial Area, Anand Nagar, Ambarnath (E), Thane, Maharashtra, India
		Factory Location:
		E-9, E-44, B-85 MIDC, Additional Ambarnath Industrial Area, Anand Nagar, Ambarnath (E), Thane Maharashtra, India
	Type of Industry	Manufacturer Exporter of Stretch Blow Molding Machines and Moulds
		Machines and Moulds are used for production of PET bottles which is used as packaging material by Pharmaceuticals, Cosmetic and Allied industries
	Incorporation Year	25th February 1997
	Commercial Production Started	1st January 2000
	Total Employee strength :	1541

INTRODUCTION OF PROGRAM:

Sr. No.	Particulars	Details
1.	No. of Students to whom Training shall be imparted	41
2.	Students shall be selected from :	 Industrial Training Institute, Ambarnath Industrial Training Institute, Thane (Wagle Estate) Industrial Training Institute of Girls Thane (EAST) A.R.K Industrial Training Institute, Mulund
3.	Trades from which Students will be selected:	 Computer Operator & Programming Assistant Draftsman Mechanical / Civil Electronic mechanic Mechanic Machine Tools Maintenance Electrician Refrigeration and Air Conditioning Computer Hardware & Maintenance Diesel Machanic Plastic Processing Operators
4.	Different Department where On Job Training will be imparted	 Mold Assembly Manufacturing Molding Maintenance Information Technology Human Resource Accounts Design

• Details given in the Module are indicative and subject to be modified as per requirement

BROAD LEVEL TRAINING SCHDEULE:

Sr. No.	Particulars	Details
1.	Training	1. Company Introduction
	Types of training	2. Class Room Training
		3. On Job Training
		4. Concluding session / Feedback session
2.	Class Room Training	
	Trainers Cell :	Comprised of 8 Trainer, who are expert in their respective area. They will discuss internally and modify the training schedule to suit the requirement of the trainees.
	No. of Class room	4 No. (2 in old factory, ground floor 1 in Mold Factory 2 nd Floor, 1 in B-85 Factory Building)
	Facilities available in Class Room:	 White Board Computer Projector Benches Note pad , pen
	No. of Hours : When Shall be conducted :	208 hour Every Saturday (4 Hrs.) (12.30 noon to 1.30 pm & 2 pm ~ 5pm.)
3.	On Job Training	All Week Days (9 Am. to 5.30 Pm.) except Class room training
		Trainees will work in different Department mentioned hereinabove.
		Trainees will be allocated in different Department based on the selected trade of the training
		Trainees will report to the cell leader of respective department
		Cell leader under whom trainees have been allocated shall identify the improvement areas and discuss the need of the training with trainer's cell.

TRAINERS CELL

Sr. No.	Name	Area of Training
1	Mr. Varun Chaudhari	Company Introduction & Personal Grooming
2	Mr. Sanjay Thakur	Training pertaining Machines and Production Systems
3	Mr. Yogesh Mahajan	Communication & life skills
4	Mr. Shivakumar	Technical Skills / Japanese Manufacturing Skills
5	Mr. Amaresh	Quality Control
6	Mr. Prasad Oak	Safety
7	Mr. Deshmukh	Maintenance
8	Mr. Varun Chaudhari	Introduction and Interviewing skills
9	Factory Doctor	Health
10	*	

 $^{{}^*\}text{Company}$ may select the additional trainers based on the requirement.

TOPICS COVERED UNDER CLASS ROOM TRAINING:

Sr. No.	<u>Topics</u>	<u>Trainer</u>
1st day of	Company Introduction	
training	Company History	Mr. Sanjay Thakur
	Company Products ASB's Global Network	&
	ASBI's Vision , Mission, Values Business Process / Department Structure	Mr. Varun Choudhari
	Important Policies Do's & Don't's	
1~ 5 Week	Professional Grooming	
		Mr, Yogesh Mahajan
	 Characteristic of Healthy Personality Easy ways to change your image Importance of Positive thinking 	Mr. Varun Chaudhari
	4. Understanding self5. SWOT Analysis	
	6. Setting personal Goals	
	7. Developing Good Habits8. Manners /etiquettes	
	9. Developing discipline	
	10. How to deal with the fear factor	
	11. How to improve Confidence12. Dealing with setbacks	
5~10	<u>Life skills</u>	
	Decision-making and Decision-making and	Mr, Yogesh Mahajan
	2. Problem-solving;3. Improve Posture / Body Language	Mr. Varun Chaudhari
	4. Communication and interpersonal skills;	
	5. Self-awareness and empathy;6. Assertiveness and equanimity; and.	
	7. Resilience and coping with emotions and coping with stress.	
10~15	Values Morals Ethics and Attitudes	Mr, Yogesh Mahajan
	 What Value, Morals, Ethics and Attitude Means? What are the difference between these terms Work ethics How to achieve Excellence Honesty 	Mr. Varun Chaudhari

	6. Integrity at Work Place7. Attitude (positive / Creative thinking)	
	8. Thinking out of the Box	
	9. Value Addition	
	10. Helping others	
	11. Team Work	
	12. How to deal with moral dilemma	
15~20	Industrial Behavior	
15~20	industrial behavior	Mr. Sanjay Thakur
	1. Understanding &coping with the Industry culture	
	2. Responsibility of the Worker / Employee	Mr. Varun Chaudhari
	3. Things not be done	
	4. Acts of Misconduct	Mr. Yogesh Mahajan
	5. Characteristic of the Leader	
	6. How to motivate yourself / your team/ subordinate7. Important Legal provisions Like Sexual	
	Harassment at Work Place etc.	
20~25	Communication Skill	
<u>20~25</u>	Understanding the concept of communication	Mr, Yogesh Mahajan
	Introducing Self	Wii, Togesii Maiiajaii
	Greeting at Work	Mr. Varun Chaudhari
	Understanding basic Grammar	
	Techniques to Improve Vocabulary	
	Listening Skills	
	questioning skills	
	Interpersonal skills Public speaking Skills	
	Tuble speaking skins	
25~30	Basic Health & Safety	
	Regular Life Style	Mr. Prasad Oak
	Exercise	
	Things you wear & use	Factory Doctor
	How to deal with addiction	24 27 1 24 1 1
	Dietary Life Personal Hygiene	Mr, Yogesh Mahajan
	Sleep and Rest	Mr. Varun Chaudhari
	How to maintain Good Health	ini. varan Ghadanari
	How to improve Posture	
	Safety	
	1. Understanding Occupational Hazards	
	2. Work and Risk	
	3. Safety Measures	
	4. Safety and Work 5. KYT & KYK	
	J. KII & KIK	
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30~35	Maintaining Work Life Balance 1. Planning 2. Stay organized 3. Learn to Prioritize 4. Work Out 5. Get social 6. Discuss the Problem 7. Mediated 8. Do Not Compare 9. Set Realistic Expectations 10. Have "Me Time"	Mr. Yogesh Mahajan Mr. Sanjay Thakur
<u>25~30</u>	Understanding Manufacturing Industries and Sites Understanding Business Process Basis of Production System Manual Labour Basis of 5 S Reporting Consulting Cost and Productivity in Manufacturing How to Operate Machines	Mr. Sanjay Thakur Mr. Shivakumar
30~35	PQCD & 4M Basic Approaches of improving productivity Standardized Work Purpose and details of 5 S Seiri of 5 S Seiso of 5 S Visual Control Remarkable features of Japanese Manufacturing	Mr. Sanjay Thakur Mr. Shivakumar
35~40	Quality control Role of Quality Control Quality Management system Different types of Quality certification Quantitate & qualitative Measures Quality Checks & Reporting Review of Quality Check data Basic Quality Control Checks Team work and QC Circle activities	Mr. Amaresh

40~45	Maintenance Importance of Maintenance Basic Maintenance Techniques Preventive Maintenance Process of Maintenance Detection of prospective Failure Condition Based Maintenance	Mr. Deshmukh
45~48	History of Japanese Technology Outline and Purpose of Kaizen Concept of Lean Manufacturing PDCA Cycle for Kaizen	Mr. Sanjay Thakur Mr. Shivakumar
49	Review & Exercises pertaining to various topics learnt	Mr. Varun Chaudhari Mr. Sanjay Thakur
50	Career Options After ITI Financial Planning Interview Preparation Discipline to be maintained by Self Employed	Mr. Varun Chaudhari Mr. Sanjay Thakur
51~52	Feedback & Send Off Students will be asked to share their views And to talk about their plans Solving doubts of students Send off Ceremony	Mr. Varun Chaudhari Mr. Yogesh Mahajan Mr. Sanjay Thakur ASBI Senior Personnel (ITI Professors, if available)

• Topics & time slot may differ based on the requirement of the specific batch

Broad On Job Training Schedule for Trainees

Sr. No.	Department	Broad Area
1.	Molding	 Practical aspect of 5 S Different Parts of the Molds Operating Kardex Storage System Storage related documentation Different tools and its Use Ancillary and its testing & cleaning & maintenance Resin Dryer Chiller Dehumidifier Dosing Unit Use of Teflon MTC Bed cover removal Machine Cleaning Machine Operation Machine Preparation Painting Preparation Oil Tank cleaning Machine Loose Part Packing Mold Checking Methods Machine Mold Shipment Preparation Mold Loading Unloading Documentation in Mold Dispatch & handover Name Plates
<u>2.</u>	Maintenance	Practical aspect of Safety Hand Tools used in Maintenance Basic Tools handling Do's & Don'ts Maintenance of utilities Basic Electrical (earthling/ PF / APFC/ Harmonics) Material Handling Equipment & Systems Basic Pneumatics and Hydraulics Basic Automation System Conventional Machines Autonomous Maintenance Preventive and Predictive Maintenance Spare Parts Management Etc

<u>3.</u>	Office staff Trainees	Basic Details of Computer System & Data Management
		Routine Work
		(checking / Passing Entries /Data entry / Co-
		coordinating with different Departments)
		Record Keeping
		Record Retrieval
		Documents Preparation etc
		Interacting with Customer / Vendor / stakeholder