



## **Model Curriculum**

### **Packhouse Worker**

SECTOR: AGRICULTURE & ALLIED SUB-SECTOR: AGRICULTURE INDUSTRIES OCCUPATION: POST HARVEST SUPPLY CHAIN MANAGEMENT REF ID: AGR/Q7503, V1.0 NSQF LEVEL: 3











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# Packhouse Worker

**CURRICULUM / SYLLABUS** 

This program is aimed at training candidates for the job of a "<u>Packhouse Worker</u>", in the "<u>Agriculture &</u> <u>Allied</u>" Sector/Industry and aims at building the following key competencies amongst the learner

Program Name	Packhouse Worker			
Qualification Pack Name & Reference ID. ID	AGR/Q7503, v1.0			
Version No.	1.0	Version Update Date		
Pre-requisites to Training	5 <sup>th</sup> standard pass prefe	5 <sup>th</sup> standard pass preferable		
Training Outcomes	<ul> <li>Sort, grade ar the goods, wa inventory mar</li> <li>Degreen the ripening, stori</li> <li>Pack and tran loading and up of storing</li> <li>Maintain the hygiene environ Become well</li> </ul>	<ul> <li>After completing this programme, participants will be able to:         <ul> <li>Sort, grade and manage the inventory of the produce: Receiving the goods, wash and clean, sorting parameters, grading standards, inventory manage etc</li> <li>Degreen the horticulture produce: Ripening hormones, method of ripening, storing etc.</li> <li>Pack and transport the goods: weighing, packing techniques, loading and unloading, method of transportation, storing, method</li> </ul> </li> </ul>		





This course encompasses <u>9</u> out of <u>9</u> National Occupational Standards (NOS) of "<u>Packhouse Worker</u>" Qualification Pack issued by "<u>Agriculture Skill Council of India</u>".

Sr. No.	Module	Key Learning Outcomes	Equipment Required	
1	Introduction Theory Duration (hh:mm) 5:00 Practical Duration (hh:mm) 5:00 Corresponding NOS Code	<ul> <li>Understand the General Discipline in the class room (Do's &amp; Don'ts)</li> <li>Understand the Role of a Packhouse Worker</li> <li>Understand and study the standards of sorting, grading and packaging practice</li> <li>Learn and practice Basic skills of communication</li> <li>Learn and Practice Basic reading capabilities to enable reading of signs, notices and/or cautions at site.</li> </ul>	White	Board, Laptop,
2	Receive the Horticulture Produce Theory Duration (hh:mm) 8:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code AGR/N7510	<ul> <li>Understand the working environment of Packhouse</li> <li>Receive the goods- unload the horticulture produce</li> <li>Understand the material handling procedure for different types of horticulture produce such as fruits , vegetables, flowers</li> <li>Identify and discard the defected produce from the goods received</li> <li>Understanding the proper stacking of the produce</li> </ul>	White Marker, projector	Board, Laptop,
3	Wash and clean the horticulture produce Theory Duration (hh:mm) 8:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code AGR/ N7511	<ul> <li>Study and understand the washing and method of cleaning the received goods</li> <li>Identify and remove the unmarketable or waste material</li> <li>Understand the de-moisturising of the Produce</li> <li>Practice the waxing of the produce</li> </ul>	White Marker, projector	Board, Laptop,
4	Sort, Grade and Manage inventory of the horticulture produce Theory Duration (hh:mm) 12:00 Practical Duration (hh:mm)	<ul> <li>Understand and maintain the quality measures of the produce</li> <li>Understand and differentiate perishable and non perishable products</li> <li>Study and understand the standards of Sorting, Grading process</li> <li>Manage the inventory of the horticulture produce</li> <li>Practice the sorting, grading as per standards</li> </ul>	White Marker, projector	Board, Laptop,





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Sr. No.	Module	Key Learning Outcomes	Equipment Required
	20:00 Corresponding NOS Code AGR/N7512	Understanding various diseases of the horticulture produce	
5	Ripen/Degreen the horticulture produce Theory Duration (hh:mm) 05:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code AGR/N7513	<ul> <li>Understand the fruit maturity</li> <li>Understand and practice the method of ripening</li> <li>Use the ripening hormones</li> <li>Store the produce for ripening</li> <li>Understanding of ill-effects of carbide ripening</li> </ul>	White Board, Marker, Laptop, projector, Ripening hormones /chemicals
6	Weigh, pack and transport the horticulture produce Theory Duration (hh:mm) 12:00 Practical Duration (hh:mm) 20:00 Corresponding NOS Code AGR/N7514	<ul> <li>Weigh and handle the goods with care</li> <li>Understand the different packing process, packing materials and optimum weight, moisture percentage of the produce</li> <li>Understand the suitable packing for different crops like fruits, flowers etc</li> <li>Pack the weighed produce</li> <li>Prepare a packed lot for dispatch</li> <li>Labeling of the packed produce</li> <li>Maintain record of packed lot for dispatch</li> <li>Understanding the FIFO practice</li> </ul>	White Board, Marker, Laptop, projector, weighing machine, packing materials
7	Store the horticulture produce Theory Duration (hh:mm) 8:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code AGR/N7515	<ul> <li>Organize the space in the Packhouse for the storage of goods</li> <li>Understand and make necessary arrangements for storing of the goods</li> <li>Gain knowledge about the storing methods and practices</li> <li>Practice Tag, mark and label the stock</li> <li>Store and handle the goods with care</li> <li>Basic knowledge of working of cold storage</li> </ul>	White Board, Marker, Laptop, projector
8	Undertake maintenance of the Packhouse Theory Duration (hh:mm)	<ul> <li>Maintain the neat and clean area</li> <li>Understand the use of different chemicals and disinfectants in Packhouse</li> <li>Regular check up and fix up the</li> </ul>	White Board, Marker, Laptop, projector, disinfectants, chemicals





Sr. No.	Module	Key Learning Outcomes	Equipment Required
	10:00 Practical Duration (hh:mm) 15:00 Corresponding NOS Code AGR/N7516	<ul> <li>problems of the parts of the Packhouse</li> <li>Understanding the pest and rodent control measures</li> <li>Basic knowledge of HACCP</li> </ul>	
9	Coordinate with colleagues Theory Duration (hh:mm) 8:00 Practical Duration (hh:mm) 9:00 Corresponding NOS Code AGR/N9905	<ul> <li>Understand the work requirement</li> <li>Communicate and receive instructions from supervisor</li> <li>Coordinate with colleagues</li> </ul>	White Board, Marker, Laptop, projector
10	Maintain safe work environment Theory Duration (hh:mm) 5:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code AGR/N9906 Total Duration:	<ul> <li>Perform General safety Rules</li> <li>Gain Knowledge of various health hazards relevant to workplace and basic first aid training.</li> <li>Understand the basic safety checks and other common reported hazards before all farm operation</li> <li>Understand, identify and study the use of equipment</li> <li>Understand and handle the emergency situation in workplace</li> <li>Maintaining dress code</li> <li>Maintaining tobacco and nicotine free environment</li> <li>Unique Equipment Required:</li> </ul>	White Board, Marker, Laptop, projector, Nose masks, gloves, first aid kit
	Theory Duration (hh:mm) 81:00 Practical Duration (hh:mm) 119:00	White Board, Marker, Laptop, projector, Record Keeping Book, Chemicals/disinfectants, ripening hormones, gloves, weighing machine, packing materials , nose masks, first aid kit	

Grand Total Course Duration: 200 Hours, 0 Minutes

(This syllabus/ curriculum has been approved by <u>Agriculture Skill Council of India)</u>





## Trainer Prerequisites for Job role: <u>"Packhouse Worker"</u> mapped to Qualification Pack: <u>"AGR/Q7503, v1.0"</u>

Sr. No.	Area	Details
1	Description	Trainer is responsible for educating the trainees - receiving, washing, cleaning, wiping, trimming, sorting, grading, waxing, ripening and de-greening, packaging, storing the horticulture produce in cold storage and keeping records etc
2	Personal Attributes	Trainer should be Subject Matter Expert. He/ she should have good communication skills, leadership skills, observation skills
3	Minimum Educational Qualifications	Diploma
4a	Domain Certification	Certified for Job Role: " <u>Packhouse Worker</u> " mapped to QP: <u>"AGR/Q7503, v1.0"</u> . Minimum accepted score is 80%.
4b	Platform Certification	Certified for the Job Role: "Trainer", mapped to the Qualification Pack: "MEP/Q0102". Minimum accepted score is 80%
5	Experience	<ul> <li>M Sc (Agriculture / Botany)</li> <li>MBA (Agribusiness / Supplychain Management)</li> <li>B. Sc. (Agriculture &amp; Agri-Allied/Botany)</li> <li>Graduate with 3 years of relevant work experience</li> <li>Diploma with 3 years of relevant work experience</li> <li>10+2 with 5 years of relevant work experience</li> </ul>





#### Annexure: Assessment Criteria

Assessment Criteria	
Job Role	Packhouse Worker
Qualification Pack	AGR/Q7503, v1.0
Sector Skill Council	Agriculture

Sr. No.	Guidelines for Assessment
1	Criteria for assessment for each Qualification Pack will be created by the Sector Skill Council. Each Performance Criteria (PC) will be assigned marks proportional to its importance in NOS. SSC will also lay down proportion of marks for Theory and Skills Practical for each PC.
2	The assessment for the theory part will be based on knowledge bank of questions created by the SSC.
3	Individual assessment agencies will create unique question papers for theory part for each candidate at each examination/training centre(as per assessment criteria below)
4	Individual assessment agencies will create unique evaluations for skill practical for every student at each examination/training canter based on this criteria
5	To pass the Qualification Pack, every trainee should score a minimum of 50% in aggregate
6	In case of successfully passing only certain number of NOS's, the trainee is eligible to take subsequent assessment on the balance NOS's to pass the Qualification Pack







Assessable		Total Mark		Marks /	Allocation
Outcome	Assessment criteria	(600)	Out Of	Theory	Skills Practical
1.AGR / N 7510 Receive the horticulture	PC1.receive the goods delivered to Packhouse for Packing and storage		2	1	1
produce	PC2.unload the goods (Horticulture produce) from the trucks without any damage		6	3	3
	PC3.follow appropriate and respective material handling procedure for different types of horticulture produce such as fruits, vegetables, flowers		6	3	3
	PC4.check and ensure if the delivered goods match the purchase orders		2	1	1
	PC5.verify goods are in good condition		2	1	1
	PC6.report any defects		2	1	1
	PC7.accurately weigh and count items using the equipment available		4	2	2
	PC8.use appropriate storage material such as carton box, trays, etc. as per the horticulture produce requirement	50	6	3	3
	PC9.ensure quality and safety of goods while unloading and material movement		4	2	2
	PC10.ensure quantity of goods as per the documentation		2	1	1
	PC11.carry the goods manually off the truck		2	1	1
	PC12.operate equipment carefully when required to move heavy pallets of specific Horticulture produce goods		2	1	1
	PC13.ensure adequate safety while handling complex equipment		4	2	2
	PC14.assist in maintaining a register or on computer by furnishing the details of the goods received		4	2	2
	PC15. coordinate with the suppliers on the stock information and match with the documented details		2	1	1
				50	25
2.AGR/N7511: Wash and clean the horticulture produce	PC 1.receive detailed information on the type of sorting to be done before or after the washing of different Horticulture produce goods handled in				
	the Packhouse	50	10	5	5
	PC2.Washing of the received goods	50	5	2	3
	PC3.De-moisturising of the goods		10	5	5
	PC4.Remove unmarketable or waste material		10	5	5
	PC5.Waxing of the goods.		15	8	7
			50	25	25





Sort, Grade and Manage inventory of the horticulture produce       PC2.Sort the product according to the customer order.       10       5         PC3.Sort the product according to the customer order.       10       5       5         PC4.Sort according to the perishable nature of the products.       10       5       5         PC5.Ensure that products are not get mixed.       10       5       5         PC7.assist in documenting the inventory of the graded stocks in the Packhouse periodically       100       5       5         PC7.assist in documenting the inventory control management PC1.0work with the guidance of the supervisor       100       5       5         PC1.asnitain the stock information and report to the Supervisor.       100       5       5       3       2         PC1.asnitain the stock information and report to the Supervisor.       100       5       5       3       2         PC1.asnitain the stock information and report to the Supervisor.       100       5       5       3       2         PC2.check the Maturity of fruit produce       PC3.sort them and store in to the ripening chamber.       100       5       5       5       3       2         PC5.use simple and hamless techniques for ripening of fruits       10       5       5       5       3       2         PC5.use simple and hamless t		DC1 Demonstration of the surgest and the state		_	- 1	- 1
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100 50 50				10	5	5
	5.AGR/N7514W	PC1.retrieve and assemble items for		100	50	50
aigh Dack and dispatch from various storage locations						
transport the	-	dispatch nom various storage locations	100			
5 2 3				5	2	3





horticulture	PC2.verify the stock is in good				
produce	condition to be weigh and pack.		5	3	2
	PC3.weigh the horticulture produce as				
	per customers demand and pack as per				
	requirement of fruits and vegetable		8	4	4
	PC4.stack and pack the goods into bins				
	or pallets or other appropriate			-	
	boxes, bags or containers		15	8	7
	PC5.precool the packed horticulture				
	produce as per requirement of			_	
	shipping or transport time		10	5	5
	PC6.wrap and label the goods for		10	_	_
	delivery as per customer requirement		10	5	5
	PC7.carry out the transportation				
	procedure such as by ship or trucks,				
	based on the location to where the		_	_	
	goods should reach		5	2	3
	PC8.operate automated equipment's				
	such as fork-lifts, conveyor belts, rail				
	cars, high stackers and others as				
	necessary to lift goods to transport		8	4	4
	PC9.prepare the transport vehicle by				
	either pre-cooling or pre-warming and				
	withappropriate temperature				
	conditions, as per the goods that is		10	_	_
	being transported		10	5	5
	PC10.avoid bumping the packed boxes		-	2	2
	to the walls or against other boxes		5	2	3
	PC11.avoid tear of plastic bag packages		5	2	3
	PC12.ensure damage free distribution		5	3	2
	PC13.ensure quality of goods to be				
	maintained		5	3	2
	PC14.ensure the product is loaded			2	2
	timely		4	2	2
			100	50	50
6.AGR/N7515St	PC1.organize space in the Packhouse				
ore the	for necessary precooled goods storage				
horticulture		100	5	2	3
Produce	PC2.store the goods according to the	100	5	2	2
	assigned system of storage in the				
	Packhouse		10	5	5
	PC3.check proper area with facilities		10	5	
	for loading and unloading		10	5	5
	PC4.tag, mark and label the stock to		10	5	5
	locate its storage within the Packhouse				
	based on nature of the goods		10	5	5
	PC5.identify damaged goods				
	, , ,		5	3	2
	PC6.ensure quality and quantity of the goods		5	n	2
	PC7.take precautions while handling		5	2	3
	horticulture goods		10	5	5
	PC8.ensure storage of the goods in				
	i coloristice storage of the goods III		10	5	5







	controlled conditions depending on the type of goods that have been received				
	PC9.take care of the temperature, humidity and controlled atmosphere storage as required by the goods		10	5	5
	PC10.use appropriate pest and rodent control mechanism to protect the goods during storage		15	8	7
	PC11.take care while storing and arranging the Horticulture produce at				
	its appropriate racks and places		10	5	5
			100	50	50
7.AGR/N7516U ndertake maintenance of the Packhouse	PC1.maintain the shelves, pallet area and workstations neat				
	PC2.maintain clean loading area		2	1	1
	PC3.Check equipment is maintained		3	1	2
	well and arrange for necessary repairs		5	3	2
	PC4.ensure the Packhouse is maintained and protected from fire,				
	pests, water and pollution		5	2	3
	PC5.check the maintenance of air conditioners and electricity for refrigerated Packhouse .		5	3	2
	PC6.check all parts of the Packhouse and spray appropriate sprayers or take necessary steps to protect from any leakages, water logging if any,	100			
	pests,etc. PC7.check the produce in the Packhouse at regular intervals as		7	3	4
	necessary		5	3	2
	PC8.remove if any damaged produce are found		2	1	1
	PC9.observe and ensure adequate safety precautions to be taken for the				
	worker, goods and for the Packhouse PC10.wear protective, safety gear and		8	4	4
	other safety merchandise		8	4	4
			100	50	50
8.AGR/N9905C oordinate with colleagues	PC1.receive instructions and understand the work requirements as				
Concagues	per policy and procedures		3	1	2
	PC2.report and communicate on the various activities undertaken	25	2	1	1
	PC3.escalate any issues and problems to the reporting supervisor		2	1	1
	PC4.receive feedback on work				2
	standards and customer satisfaction		4	2	2







	PC5.communicate any potential				
	hazards at a particular location		2	1	1
	PC6.rectify any errors if indicated by				
	the supervisor		2	1	1
	PC7.assist colleagues wherever				
	necessary as per capability		2	1	1
	PC8.resolve any conflicts and ensure a				
	smooth workflow		2	1	1
	PC9.put team over individual goals		4	2	2
	PC10.coordinate with the colleagues				
	on various activities to be completed		2	1	1
			25	12	13
9.AGR/N9906M					
aintain safe	PC1.comply with general safety				
work	procedures of the company				
environment			1	0	1
	PC2. follow standard safety procedures				
	while handling equipment, hazardous				
	material or tool		1	0	1
	PC3.Check parts of the workplace and				
	take preventive actions like spraying				
	and other steps to protect from				
	leakages, water logging, pests, fire,				
	pollution, etc.		3	2	1
	PC4.ensure no accidents and damages				
	at the workplace, reporting of any				
	breach of company safety procedure		2	0	2
	PC5.keep the workplace organized,			•	2
	swept, clean and hazard free		1	1	0
	PC6.attend fire drills and other safety	25	•		•
	related workshops organised at the				
	workplace		2	1	1
	PC7.be aware of first aid, evacuation		2	I	I
	and emergency procedures		2	1	1
	PC8. be alert of any events and do not		2		I
	be negligent of any safety procedures				
	to be followed		1	1	0
			I	l	0
	PC9. avoid accidents while using				
	hazardous chemicals, machines, sharp		_		
	tools and equipments		2	0	2
	PC10.use safety materials such as				
	protective gear, goggles, caps, shoes,		_	-	
	etc. (as applicable with workplace)		3	2	1
	PC11.handle heavy and hazardous				
	materials with care and using				
	appropriate tools and handling				
	equipment such as trolleys, ladders		2	1	1
	PC12.Maintains clean environment in				
	Packhouse workplace.		2	1	1
	PC13.Regular preventive health check-				
	up of Packhouse worker		2	1	1
	PC14.Maintain personal Hygiene in				
	workplace		1	0	1
			25	11	14





	600	298	302
Percentage Weightage:		<u>50%</u>	<u>50%</u>
Minimum Pass% to qualify (aggregate):		50%	