







# **Model Curriculum**

## **Customer Care Executive (Repair Centre)**

**SECTOR:** TELECOM

**SUB-SECTOR:** HANDSET SEGMENT **OCCUPATION:** CUSTOMER SERVICE

REF ID: TEL/Q2200

**NSQF LEVEL: 4** 















## Certificate

### COMPLIANCE TO QUALIFICATION PACK – NATIONAL OCCUPATIONAL STANDARDS

is hereby issued by the

TELECOM SECTOR SKILL COUNCIL

for the

#### MODEL CURRICULUM

Complying to National Occupational Standards of Job Role/ Qualification Pack: 'Customer Care Executive(Repair Centre)' QP No. 'TEL/ Q2200 NSQF Level 4'

Date of Issuance: **April 29**<sup>th</sup>, **2015**Valid up to: **May 31**<sup>st</sup>, **2017** 

\* Valid up to the next review date of the Qualification Pack

Authorised Signatory (Telecom Skill Development Council)









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# **Customer Care Executive(Repair Centre)**

#### **CURRICULUM / SYLLABUS**

This program is aimed at training candidates for the job of a "Customer Care Executive(Repair Centre)", in the "Telecom" Sector/Industry and aims at building the following key competencies amongst the learner.

Program Name	Customer Care Executive(Repair Centre)		
Qualification Pack Name & Reference ID. ID	TEL/Q2200		
Version No.	1.0 Version Update Date		
Pre-requisites to Training	10+2 or equivalent		
Training Outcomes	After completing this programme, participants will be able to:		









This course encompasses 3 out of 3 National Occupational Standards (NOS) of "<u>Customer Care Executive(Repair Centre)</u>" Qualification Pack issued by "<u>Telecom Sector Skill Council of India</u>".

Sr. No.	Module	Key Learning Outcomes	Equipment Required
1	Introduction to Customer Care Executive (Repair Centre)  Theory Duration (hh:mm) 06:00  Practical Duration (hh:mm) 00:00  Corresponding NOS Code Bridge Module	<ul> <li>State the objectives of the program</li> <li>Describe the Telecom industry in India</li> <li>Understand the concept of a Repair centre and help desk</li> <li>Brief understanding of the escalation matrix</li> <li>Understand the roles and responsibilities of a CCE</li> </ul>	Laptop, white board, marker, projector
2	Key concepts  Theory Duration (hh:mm) 10:00  Practical Duration (hh:mm) 10:00  Corresponding NOS Code NA	<ul> <li>Explain the various mobile and data technologies</li> <li>Know and understand the various product and service offerings in the telecom sector</li> <li>Outline the documentation process and documents needed for mobile customers</li> <li>Explain the key concepts related to Repair centres</li> <li>Understand the repairing of handset at 1<sup>st</sup> level repair</li> </ul>	Laptop, white board, marker, projector,
3	IT & Soft skills Theory Duration (hh:mm) 02:00 Practical Duration (hh:mm) 20:00  Corresponding NOS Code TEL/N2200 TEL/N2201 TEL/N2202	<ul> <li>Define computer</li> <li>List down different parts of computer</li> <li>Understand about MS Word</li> <li>Understand about MS Power point</li> <li>Understand about MS- Excel</li> <li>Understand about Internet and Network</li> <li>Practice how to type effectively</li> <li>List down the importance of listening as a skill for a CCE o repair centre.</li> <li>Practice effective listening skills</li> <li>Use effective speaking skills in your role</li> <li>Demonstrate reading and keep yourself updated on latest news</li> <li>Practice effective writing skills</li> </ul>	Laptop, white board, marker, projector
4	Managing queries / complaints of walk-in customers Theory Duration (hh:mm)	<ul> <li>Able to manage the walk in customer through token or ticket management</li> <li>Understand the process of token and ticket management</li> </ul>	Laptop, white board, marker, projector, CRM software









Sr. No.	Module	Key Learning Outcomes	Equipment Required
	09:00 Practical Duration (hh:mm) 15:00 Corresponding NOS Code	<ul> <li>Identify and capture the walkin customer queries/complaint</li> <li>Record the daily no. of units received for repair and replacement.</li> </ul>	
5	Identify issues and troubleshoot  Theory Duration (hh:mm) 09:00  Practical Duration (hh:mm) 20:00  Corresponding NOS Code TEL/N2201	<ul> <li>To identify the root cause of the handset/accessory issue</li> <li>Understand how to classify the levels(L1,L2,L3)</li> <li>Learn how to dealt the issues at frontend (level 1) or backend (Level 2 &amp; Level3)</li> <li>Learn how to support the customer for various operating systems related to hardware and software</li> <li>Able to consult all the customer in various ways, as per their requirement i.e. software upgradation, resolving the issue faced by the customer while operating the handset.</li> <li>Identify correct opportunities for cross- selling and up-selling</li> <li>Will be able to do series of tests like litmus test, physical damage check, battery test etc., to troubleshoot handset/accessory issues</li> </ul>	Laptop, white board, marker, projector, Handsets, Litmus test equipment
6	Co-ordination for replacement/repair  Theory Duration (hh:mm) 15:00  Practical Duration (hh:mm) 25:00  Corresponding NOS Code TEL/N2202	<ul> <li>Lear how to check the warranty and inform the customer about the charges for repair/replacement, if any</li> <li>Learn how to co-ordinate with the customer and resolve the issues</li> <li>Will be able to identify the dead handset on arrival and stick to DOA policy laid down by company.</li> <li>Learn how to handover the handset with accessories along with the job sheet to backend, within TAT</li> <li>resolving the customer issue within TAT</li> <li>Aware of the organisational replacement/repair policy</li> <li>Learn how to Co-ordinate with the customer for timely collection of repaired/replaced handsets</li> <li>Follow the appropriate escalation matrix</li> </ul>	Laptop, white board, marker, projector, Handsets
7	Sell/ Upsell and cross sell  Theory Duration (hh:mm) 09:00	<ul> <li>Describe verbal and non verbal communication</li> <li>Practise effective communication at work place</li> <li>Discuss different types of selling processes</li> <li>Explain importance of data confidentiality in the Industry</li> <li>Role plays on above</li> </ul>	NA









Sr. No.	Module	Key Learning Outcomes	Equipment Required
	Practical Duration (hh:mm) 20:00  Corresponding NOS Code TEL/N2201		
8	Monitor and analyse self-performance  Theory Duration (hh:mm) 09:00	<ul> <li>Explain the ways to monitor and analyse performance</li> <li>Practise monitoring and analysing performance</li> </ul>	NA
	Practical Duration (hh:mm) 10:00 Corresponding NOS		
	Code TEL/N2202		
	Program Wrap - up  Theory Duration (hh:mm) 01:00  Practical Duration (hh:mm)	<ul> <li>Understand what is an interview</li> <li>Develop the skills to participate in an interview effectively</li> <li>Know commonly asked questions in an interview</li> <li>Revise and integrate learning's of the training program</li> </ul>	NA
	10:00  Corresponding NOS Code NA		
	Total Duration Theory Duration 70:00 Practical Duration 130:00	Unique Equipment Required: Laptop, white board, marker, projector, CRM software	

Grand Total Course Duration: 200Hours, o Minutes

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









# Trainer Prerequisites for Job role: "Customer Care Executive(Repair Centre)" mapped to Qualification Pack: "TEL/Q6207, v1.0"

Sr. No.	Area	Details				
1	Description	Individuals at this job provide customer service by interacting with walk-in				
		customers. They also handle, follow-up and resolve customer's queries, requests				
		and complaints, in a timely manner				
2	Personal	A trainer should have good communication skills with a clear diction ability to				
	Attributes	construct simple and rational sentences; ability to comprehend simple English				
		sentences; regional language proficiency; strong customer service focus;				
		pleasant personality; should be self-motivated and a team player with ability to				
		work under pressure				
3	Minimum	Graduate				
	Educational					
	Qualifications					
4a	Domain	Certified for Job Role: "Customer Care Executive(Repair Centre)" mapped to QP:				
	Certification	<u>"TEL/Q2200, v1.0"</u> . Minimum accepted score is 80%				
4b	Platform	Recommended that the Trainer is certified for the Job Role: "Trainer", mapped				
	Certification	to the Qualification Pack: "TEL/Q2200". Minimum accepted % as per				
		respective SSC guidelines is 80%.				
5	Experience	Minimum 1 year				









## **Annexure: Assessment Criteria**

Assessment Criteria	
Job Role	Customer Care Executive(Repair Centre)
Qualification Pack	TEL/Q2200
Sector Skill Council	Telecom

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 these criteria.
5	To pass the Qualification Pack, every trainee should score a minimum of 40% in every NOS and 50% overall.
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 Outcome	Assessment Criteria	Total Mark (300)	Out of	Theor y	Skills (Practical)
	PC1. adhere to specified uniform/dress code and other grooming guidelines		10	0	10
1. TEL/N2200	PC2. attend walk-in customers through token or ticket management		30	15	15
(Managing queries / complaints of walk-in customers)	PC3. capture queries/complaints of walk-in customers in CRM, register or MS Excel	100	30	15	15
wank in costomers,	PC4. record daily number of walk-ins, units accepted for repair and replacement in the job sheets		30	10	20
		Total	100	40	60
	PC1. probe and perform checks for symptoms and identify root cause of the handset/accessory issue		10	10	О
	PC2. classify and troubleshoot root cause of handset/accessory issue, to be dealt at frontend (level 1) or backend (levels 2 & 3)		20	10	10
2. TEL/N2201	PC <sub>3</sub> . provide software and hardware support for various operating systems		10	10	0
(Identify issues and troubleshoot)	PC4. recommend customers on software updates like latest operating system/upgrades, wherever applicable	100	15	10	5
	PC5. obtain handover of handset with accessories and provide job sheet to customers, if and when required		5	5	o
	PC6. identify opportunity for cross-sell or up-sell and execute		20	10	10
	PC7. handle objections rationally and patiently		20	5	15
			100	60	40
	PC1. check handset warranty and inform charges for repair/replacement, if applicable		10	10	o
	PC2. check for dead on arrival handset and adhere to the DOA policy		15	10	5
	PC <sub>3</sub> . inform resolution TAT (Turn Around Time)to the customer		5	5	0
3. TEL/N2202 (Co- ordinate for replacement/repair)	PC4. resolve device issues in co-ordination with L2 & L3, if required		5	5	0
	PC <sub>5</sub> . handover handset with accessories along with the job sheet to backend, within TAT (Turn Around Time)		10	10	0
	PC6. call customer to inform TAT (Turn Around Time)for collection of repaired/replaced handset/accessory and repair charges		10	o	10
	PC7. obtain handset with accessories handover from backend		10	10	o









PC8. handover repaired/replaced handset/accessory to customer within TAT (Turn Around Time) and collect payment, as applicable	5	5	o
PC9. adhere to organizational replacement/repair policy	15	15	O
PC10. follow escalation matrix	15	15	0
	100	85	15