#### **Annexure A**



## APPLICATION TO REGISTER A LEARNERSHIP



### Documents to accompany this application form:

- The relevant SAQA qualification document downloaded from the SAQA website.
- If the applying SETA is not the accredited ETQA for the qualification associated with the learnership, proof of adequate arrangements with the relevant ETQA must be attached.

	Learnership registration nun	nber:2/Q2/0011551202								
	Learnership registration date	ə:								
		ership:W&RSETA								
	ETQA accredited for qualific	eation associated with the Learnership:								
	W&RSETA	W&RSETA								
		(For official use only)								
1.	SETA information									
1.1	Name of SETA:W&	RSETA								
1.2	Name of Chamber (if applicat	ole):N/A								
1.3	Details of SETA official respon	nsible for preparing the application								
	1.3.1 Name:	Sipho Shoba								
	1.3.2 Telephone number:	<u>012 622 9500</u>								
1.4	SETA's Telephone number:	012 622 9500								
1.5	SETA's fax number:	<u>N/A</u>								
1.6	SETA's postal address:	SETA's postal address: <u>N/A</u>								
17	SETA's e mail address: ssho	ha@wrseta.org.za								

### 2. Qualification information

2.1	Title of qualification	associated with t	the learnership:	National Certifica	<u>te: Wholesale and</u>
Retail (	Operations.				

SA	QA qualification ID number: 58206
2.3	NQF level: <u>Level 2.</u>
2.4 2.5	Expiry date of the qualification: 2023-06-30  Minimum number of credits of the qualification: 120 Credits
2.6	Entry level requirements for the qualification: Communications and Mathematical Literacy NQF Level 1.
2.7	Name of ETQA accredited for the qualification: Wholesale and Retail Seta.
3.	Learnership information
3.1	Is this an application to register a new learnership or to replace an existing learnership?
	(Tick relevant box)
	3.1.1 new learnership
	3.1.2
3.2	If replacing an existing learnership, indicate the following:
	3.2.1 Name of existing learnership:
-	National Certificate: Wholesale and Retail Process L2, 160 Credits.  National Certificate: Wholesale and Retail Shop Floor practice L2, 122 Credits.
	3.2.2 Number of existing learnership: 2
3.3	Learnership title: National Certificate: Wholesale and Retail Merchandising Operations
3.4	Review date of the learnership:
3.5	Minimum number of credits to be earned through the learnership: 120
3.6	Related occupation (as per Organising Framework for Occupations – OFO): <u>Merchandise Planner</u>
3.7	Occupation code (as per Organising Framework for Occupations – OFO):
	<u>639201</u>

4.	Learnership identification										
4.1	s learnership identified?										
	(tick the relevant box or boxes)										
	SETA sector skills	SETA sector skills plan									
	Skills plans from	Skills plans from "adjacent" SETAs									
	SETA commissioned research										
	blans										
	Scarce skills list										
	✓ Generally available research (specify):										
	Other (specify):	WRSETA Conducted stakeholder consultation sessions in 5 provinces which are actively participating in Learnerships. The stakeholder's forum consists of various key role players within the sector which includes but not limited to the following: Wholesalers, Retailers, Franchisers, FET and HET Colleges, Private Training providers, and the SGB.									
4.2	What needs will the learn	nership address?									
	The Learnership address	sees skills and competencies for anabling entry lovel									

The Learnership addresses skills and competencies for enabling entry level employment and positions to access further studies and opportunities in the specialized field of merchandising and visual display merchandising.

What is the specific purpose of the learnership?

The purpose of this Learnership is to address the skills and competencies for enabling the entry-level employment positions. On completion, the learner will be able to understand the sector in which they work, provide customers with a high level customer service, and operate effectively and efficiently in the specialization area of wholesaling. Learners who qualify will be able to improve on the following areas: taking orders in a wholesale environment pick stock in a distribution centre and also maintain a safe and secure environment in a wholesale.

# 5 Learnership outline in case of unit standards based qualification

Occupation name Merchar	ndising planne				Occupation	on numbe	er	<u>63920</u>	<u>)1</u>
Learnership title National	Certificate: W	Minimum credit value of this learnership		120					
Qualification title National	Certificate: Wh	olesale	and R	etail Operations	Qualificat	ion regist	ration number	SAQA 0	570/07
Qualification expiry date	2023-06-3	0		NQF registration level 2	Credit va	ue of qua	alification	120	
ETQA accredited for qualification	W&RSET/	١							
Purpose of the learnership  This Learnership is designed to provide to skills and abilities for people working in or looking for a career path in Wholesale and Retail Merchandising.									
Entry level requirements for the le	arnership <u>(</u>	Commu	nicatio	ns and Mathematical Literacy NQF	Level 1.				
Unit Standard Title	US numbe	NQF Level	Credit value	Specific Outcomes for each Unit Standard	Percen learni Training Provider	ng at:	Specified F Workplace E Activit	xperience	Notiona I Hours
Fundamental Unit Standards	<u> </u>								
Access and use information from texts	119463	2	5	<ul> <li>Use of range of reading and/or viewing strategies to make meaning to texts.</li> <li>Identify the main ideas in different text types</li> </ul>	100	0	<ul> <li>Use of rar reading and strategies to meaning to</li> <li>Identify the ideas in differ types</li> </ul>	Nor viewing on make texts. The main	50
Apply basic knowledge of statistics and poto influence the use of data and procedur order to investigate life related problems		2	3	<ul> <li>Apply various techniques to organize and represent data in order to model situations</li> <li>Give opinions on the implication of the modeled data for the required purpose.</li> </ul>	100	0		to organize ent data in del situations on the of the ata for the	30

Demonstrate understanding of rational and irrational numbers and number systems	7480	2	3	<ul> <li>Use and analyze computational tools and strategies. And make estimates and approximations.</li> <li>Demonstrate understanding of numbers and relationships among numbers and number systems.</li> </ul>	100	0	<ul> <li>Use and analyze computational tools and strategies. And make estimates and approximations.</li> <li>Demonstrate understanding of numbers and relationships among numbers and number systems.</li> </ul>	30
Identify, describe, compare, classify, explore shape and motion in 2-and 3-dimensional shapes in different contexts	9008	2	3	<ul> <li>Estimate, measure and calculate physical quantities to solve problems in practical situations.</li> <li>Explore transformations of two dimensional geometric figures.</li> </ul>	100	0	<ul> <li>Estimate, measure and calculate physical quantities to solve problems in practical situations.</li> <li>Explore transformations of two dimensional geometric figures.</li> </ul>	30
Maintain and adapt oral/signed communication	119454	2	5	<ul> <li>Use a variety of speaking and listening/signing strategies to maintain communication.</li> <li>Adapt speech/ signing to accommodate socio-cultural sensitivities without losing own intention.</li> </ul>	40	60	<ul> <li>Use a variety of speaking and listening/signing strategies to maintain communication.</li> <li>Adapt speech/ signing to accommodate sociocultural sensitivities without losing own intention.</li> </ul>	50
Use language and communication in occupational learning programmes	119460	2	5	<ul><li>Find and use available learning outcomes</li><li>Use learning strategies</li></ul>	100	0	<ul><li>Find and use available learning outcomes</li><li>Use learning strategies</li></ul>	50

Use mathematics to investigate and monitor the financial aspects of personal and community life	7469	2	2	<ul> <li>Use mathematics to plan and control personal and/or household budgets and income and expenditure</li> <li>Use simple and compound interest to make sense of and define a variety of situations.</li> </ul>	100	0	<ul> <li>Use mathematics to plan and control personal and/or household budgets and income and expenditure</li> <li>Use simple and compound interest to make sense of and define a variety of situations.</li> </ul>	
Work with a range of patterns and functions and solve problems	9007	2	5	<ul> <li>Convert flexibility between and within various representations of functions</li> <li>Compare, analyze and describe the behaviour of patterns and functions</li> </ul>	100	0	<ul> <li>Convert flexibility between and within various representations of functions</li> <li>Compare, analyze and describe the behaviour of patterns and functions</li> </ul>	50
Write/present for a defined context	119456	2	5	Write/Signs for a specific audience, purpose and context.	100	0	<ul> <li>Write/Signs for a specific audience, purpose and context.</li> </ul>	50
		TOTAL	36	TOTAL	-		TOTAL	360
Core Unit Standards			•					
Complete basic business calculations	117887	2	5	<ul> <li>Complete a basic income statement</li> <li>Identify expense requiring improvement</li> </ul>	80	20	<ul> <li>Complete a basic income statement</li> <li>Identify expense requiring improvement</li> </ul>	50
Define the core concepts of the wholesale and retail environment	114895	2	10	<ul> <li>Segment the wholesale and retail sector</li> <li>Identify the store's target market</li> </ul>	70	30	<ul> <li>Segment the wholesale and retail sector</li> <li>Identify the store's target market</li> </ul>	100

Interact with customers	114903	2	8	<ul> <li>Identify the standards for customer service</li> <li>Present a positive image to customer.</li> </ul>	40	60	<ul> <li>Identify the standards for customer service</li> <li>Present a positive image to customer.</li> </ul>	
		TOTAL	23	TOTAL			TOTAL	230
Elective Unit Standards								
<b>COMPULSORY ELECTIVE UNIT STAP</b>								
Recommend orders for clients in a fast moving consumer goods environment	<u>243679</u>	3	8	<ul> <li>Explain the FMCG     merchandiser's role in     maintaining stock levels.</li> <li>Calculate required orders</li> </ul>	40	60	<ul> <li>Explain the FMCG merchandiser's role in maintaining stock levels.</li> <li>Calculate required orders</li> </ul>	80
Identify the role of the fast moving consumer goods merchandiser in the wholesale and retail ndustry	243673	2	8	<ul> <li>Segment the wholesale and retail sector</li> <li>Explain the flow of stock through the supply chain.</li> </ul>	70	30	<ul> <li>Segment the wholesale and retail sector</li> <li>Explain the flow of stock through the supply chain.</li> </ul>	80
Jplift stock for return	243681	3	5	<ul><li>Identify goods for uplift</li><li>Explain uplift procedure</li></ul>	30	70	<ul><li>Identify goods for uplift</li><li>Explain uplift procedure</li></ul>	50
Count stock for a stock-take	114891	2	5	<ul><li>Prepare for stock count</li><li>Count stock</li></ul>	10	90	<ul><li>Prepare for stock count</li><li>Count stock</li></ul>	50
Mark merchandise and maintain displays	114906	2	10	<ul> <li>Display merchandise given a display instruction</li> <li>Mark merchandise with labels, ticket and signage.</li> </ul>	0	100	<ul> <li>Display merchandise given a display instruction</li> <li>Mark merchandise with labels, ticket and signage.</li> </ul>	100
		Total	36	•			Total	360
GENERAL ELECTIVE UNIT STANDAR	RDS.							

Implement promotional instructions	114904	2	8	<ul> <li>Describe organizational promotional strategy</li> <li>Build ticket and dismantle promotional displays.</li> </ul>	30	70	<ul> <li>Describe organizational promotional strategy</li> <li>Build ticket and dismantle promotional displays.</li> </ul>	80
Maintain a safe and secure wholesale and retail environment	114912	2	10	<ul> <li>Maintain a safe and secure work environment</li> <li>Understand the role and responsibilities in the event of an emergency situation.</li> </ul>	30	70	<ul> <li>Maintain a safe and secure work environment</li> <li>Understand the role and responsibilities in the event of an emergency situation.</li> </ul>	100
Receive stock	114896	3	12	<ul> <li>Receive goods into the wholesale and or retail outlet.</li> <li>Prevent shrinkage and losses in the receiving area.</li> </ul>	20	80	<ul> <li>Receive goods into the wholesale and or retail outlet.</li> <li>Prevent shrinkage and losses in the receiving area.</li> </ul>	120
		TOTAL	30	TOTAL			TOTAL	300
	Tota	l credits	125	-			Total notional hours	1250

	n case	of non- unit standards based qua	lification	(NA)			
Occupation name					Occupa	ation number	
Learnership title					Credit	value of this learnership	
Qualification title					Qualific	cation registration number	
Qualification expiry date		NQF registr	ation level		Credit '	value of qualification	
ETQA accredited for qualific	cation						
Purpose of the learnership							
Entry level requirements for	the lear	nership					
Exit level outcomes	Sp	ecific theoretical learning outcomes	Notional Learnin g Hours	Percent learnir Training Provider		Specified Practical Workplace Experience Activities	Notional Learning Hours
Year 1							
			TOTAL				
Year 2					ı		
			TOTAL				
			TOTAL				
Year 3	1		<u> </u>		I		
	1		TOTAL				
			TOTAL				

### 7. Declaration by SETA

Chief Operations Officer:

0	ar N	0000	
Signed on this <u>09</u> day	of <u>November</u>	_ 20 <u>22</u>	
at <u>Centurion Pretoria</u>			
SETA Chief Executive Officer:	Mr Tom Mkhwanazi Name		Signature
		H	

Mr Sipho Shoba

Name

We declare that this application is a true and accurate reflection of the learnership, the qualification

associated with the learnership and the rationale for the learnership.