

Junior Certificate

CONSUMER SCIENCE SYLLABUS

Subject Code 540 For Examination in 2024 - 2026



CONTENTS	Page
Introduction	3
Aims	3
Assessment objectives	4
Assessment guidelines	5
Specification grid	5
Assessment criteria	6
Scheme of assessment	6
Description and weighting of papers	7
Curriculum content	8
Appendices	
A - Individual candidate coursework mark sheet	26
B - Individual candidate practical mark sheet	. 30
C - Preparation sheet (choice of work)	. 33
D - Preparation sheet (time plan)	33
E - Preparation sheet (shopping list)	35
F - Centre summary sheet	36

INTRODUCTIO

This syllabus is designed to meet the requirements of ______vatini National Education Policy on formal education. It enables candidates to meet the needs of a changing society by being self-reliant, being observant and specifically equipped with entrepreneurial skills. Awareness will be built up upon formal and non-formal learning environment e.g. media, school, family, community and peers. A learner-centred approach is to be used for learners with the use of all available resources.

Consumer Science:

Is an elective subject and is integrated into the following strands: Nutrition, Food Preparation, Home Management, Clothing & Textiles and Laundry, Family Studies and Health and Hygiene.

The structure of the syllabus comprises: aims, assessment objectives, curriculum content and assessment techniques/tools.

<u>AIMS</u>

The aims are the same for all candidates. They are set out below and describe the educational purpose of the course in Consumer Science for Junior Certificate Examination. They are not listed in order of priority.

The aims are to enable the candidates to:

- 1. develop skills for the creative use of leisure time
- 2. encourage creative thinking skills
- 3. develop appreciation of creative use of foods and Textiles in everyday life.
- 4. foster awareness of the people's various dietary needs for food in the family and community in the cultural, social and economically diverse Eswatini society
- 5. develop awareness of the selection, use and care of various equipment and other materials in the home
- 6. develop an awareness of safety and hygiene in the living environment
- 7. develop the importance of family life and the various roles and responsibilities of family members in the Eswatini setting
- 8. develop values, knowledge and competencies to live responsible and satisfying lives

ASSESSMENT OBJECTIVES

Assessment objectives in Consumer Science are given in three categories as follows:

- A Knowledge with understanding
- **B** Handling information and solving problems
- **C** Investigation, practical skills and their application

A description of each assessment objective follows:

A KNOWLEDGE WITH UNDERSTANDING

Learners should be able to demonstrate knowledge and understanding in relation to:

- 1. scientific definitions and technological principles
- 2. nutritional needs in relation to socio-economic, and environmental implications
- 3. the correct use of equipment and tools and their suitability for use
- 4. safety and hygiene rules and regulations in relation to the kitchen
- 5. the use of basic quantities, methods and the appreciation of the importance of accuracy
- 6. basic concepts in consumer education
- 7. factors influencing food choices for health and human development

Questions testing these objectives will often start with the following words: outline, state, name, describe, select, list, define or discuss.

B HANDLING INFORMATION AND SOLVING PROBLEMS

Learners should be able to:

- 8. read and interpret information
- 9. translate information from one form to another accurately and systematically
- 10. follow given instructions accurately
- 11. manipulate numerical and other data
- 12. organise and manage time, money, energy, materials and equipment in given situations
- 13. estimate and measure accurately area, shape, size, capacity
- 14. evaluate information on fabrics, food products and services.

Questions testing these objectives will often start with the following words: show, identify, demonstrate, suggest, re-write, examine, justify, support or summarise.

C INVESTIGATION, PRACTICAL SKILLS AND THEIR APPLICATION

Learners should be able to:

- 15. identify effective approaches to problem solving
- 16. follow written and verbal instructions
- 17. test and compare techniques and methods, materials/fabrics and equipment used in food preparation and clothing and textiles
- 18. research and apply information to base judgments and choices
- 19. identify priorities
- 20. assess and evaluate the effectiveness of the course of action
- 21. observe and record observations
- 22. demonstrate creditability in entrepreneurial skills

These objectives will guide teachers as they prepare practical tests.

ASSESMENT GUIDELINES

The relationship between the assessment objectives and components of the scheme of assessment is indicated below:

SPECIFICATION GRID

	Assessment objectives			
	A. Knowledge	B. Handling	C. Investigation practical	
Paper	with	information and	skills and their	
	understanding	solving problems	application	
1 (Theory)	70	20	10	
2 (Theory)	30	40	30	
3 (Practical & Coursework)	15	60	25	

ASSESMENT CRITERIA

Scheme of Assessment

A description of each paper follows:

Paper I Theory on Clothing and Textiles and Laundry (1hr 30 minutes) consisting of 50 marks. This is a compulsory written paper worth 50 Candidates will be required to answer **two** structured questions worth 25 marks each.

(This paper is weighted at 20% of the final total available marks)

Paper 2 Theory on Nutrition, Food Preparation, Home Management, consisting of 100 marks

This paper consists of two sections **A** and **B**.

Section A- (25 Marks) Home Management. Candidates will be required to answer one structured question worth 25 marks.

Section B- (75 Marks) comprising: Nutrition & Food Preparation. Candidates will be required to answer three structured questions worth 25 marks each.

(This paper is weighted at 50% of the final total available marks)

Paper 3 consists of Food Preparation and Clothing and Textiles Practical examination

- (i) Food Preparation Practical examination: This consists of a planning session of 1 hour 45 minutes followed by a practical session of 2 hours 30 minutes. The planning session is done a week before the actual practical examination.
- (ii) Clothing and Textiles Practical examination: Garment to fit coursework done during year 3.

Food Preparation Planning Session: 1 hour consists of 50 marks

There will be **1 practical test** to be allocated to each candidate. This session is to be conducted on <u>the</u> <u>same day by all Centres</u> in the <u>presence of an invigilator</u>. Candidates are to plan their work using planning sheets in duplicate form (see appendix C: candidate forms). They are expected to prepare their dishes according to the choices made during the planning session using duplicate sheets **1**, **2** and **3**. The shopping list (sheet 3) will assist the teacher to prepare well in advance the shopping of ingredients and other materials that would be required by the candidates.

NOTE:

The **original planning sheets 1, 2 and 3** for each candidate are to be sent to Examinations Council of Eswatini for external assessment. <u>Teachers are to assess the Practical examination carefully using the individual banded mark scheme.</u> They will be required to observe the candidates as they carry out the practical work (methods of working and Laundry/Home Management).

All candidates' original planning sheets (unmarked), individual candidate banded mark sheet (with practical marks), an enlarged photo that clearly shows the candidate standing behind the displayed finished dishes and Laundry/Home Management article for each candidate (attached) and the Centre Summary Sheet are to be sent to ECESWA for moderation.

Food Preparation Practical Session (50 marks)

Teachers are to provide candidates with the basic ingredients and special equipment to be used for their test. A maximum of 8 candidates are to be allowed in each session during the day of the practical examination. The Consumer Science teacher is to supervise the practical examination and assess candidates at each stage of their practical session using the **candidate individual banded** assessment forms. Marks for the Centre are to be entered in the Centre summary form (see appendix F).

Clothing and Textiles Practical examination

Project (coursework) 100 marks- (15% weighting)

The teacher and candidates will decide on the type of garment for coursework. The garment to fit should have processes based on the syllabus requirements (**see appendix A**).

The teacher will assess the individual candidates' work using the banded individual candidate form and thereafter enter these marks for all candidates in the Centre summary sheets that will be endorsed by the Head of Centre. A photograph (preferably enlarged) will be taken that clearly shows the candidate wearing the well labelled garment to fit. This is to be attached at the back of each candidate's individual form.

Teachers will also be expected to package samples of garments from the high, middle and low bands to

be sent to ECESWA for moderation. Further details about the submission of the 10% samples will be

sent with instructions to the Centres on yearly basis.

The garments, the individual candidate's forms (photos attached) and Centre summary sheets are to be submitted to ECESWA for moderation by <u>31st October each year.</u>

Centres are advised to keep copies of the summary and individual candidate mark sheets until results have been issued.

(The paper will be weighted 30% of the final total available mark)

Description and Weighting of Papers (Summary)

Paper	Description	Description		Total Marks	Weighting
1	Theory	Theory		60	20%
2	Theory	Theory		100	50%
3	Practical	Planning	1 ¾ hrs	100	15%
	Exam	Practical	2 ½ hrs		
	Coursework	/Project		100	15%

CURRICULUM CONTENT

The learners will study all the topics in the curriculum content as outlined below. The main topic areas and concepts are indicated in bold. The left-hand column provides details of the general objectives of the topic and the right-hand column provides details of the specific objectives.

Year 1

A1 NUTRITION

TOPIC 1.1 – NUTRITIONAL TERMS			
All learners will:	All learners should be able to:		
Acquire knowledge and	1.1.1 Define the following nutritional terms: food, nutrient, nutrition,		
understanding of nutritional	malnutrition, deficiency disorder, starvation, diet, balanced diet,		
terms	dietary need, menu, balanced meal, dish, meal pattern, obesity.		
TOPIC 1.2 – THREE BASIC F	OOD GROUPS		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES		
All learners will:	All learners should be able to:		
Acquire knowledge and	1.2.1 identify the three basic food groups		
understanding of basic food	1.2.2 state the functions of the basic food groups		
groups	1.2.3 discuss the importance of the food pyramid		
	1.2.4 describe the consumption of food in relation to the food pyramid		
	1.2.5 select food in relation to the food pyramid		
TOPIC 1.3 – FOOD COMPON			
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES		
All learners will:	All learners should be able to:		
Acquire knowledge and	1.3.1 classify nutrients		
understanding of food	 Proteins: first class proteins and second-class proteins 		
components.	 Carbohydrates: starches and sugars 		
	 Fats: plant and animal sources 		
	 Vitamins: fat soluble and water soluble. (Include chemical 		
	names)		
	– Mineral elements: macro and micro		
	1.3.2 state the sources, functions, and disorders of nutrients in the human body		
	– Proteins, carbohydrates, fats, vitamins (vitamin A, B ₁ , B ₂ , B ₃ , C,		
	D, E, K), Mineral elements (Calcium, Iron, Fluorine, Chlorine,		
	Iodine, Phosphorus, Zinc, Sodium and Potassium		
Understand the importance	1.3.3 state the sources and functions of water and cellulose in the		
of water and cellulose to health.	human body.		

1.3.4	outline ways of making water safe for drinking (purification)

A2 FOOD PREPARATION

TOPIC 2.1 TYPES OF HYGIENE		
GENERAL OBJECTIVE	SPECIFIC	OBJECTIVES
All learners will:	All learners	should be able to:
Acquire knowledge and	2.1.1 defi	ne Hygiene and Food poisoning
understanding of hygiene		tify the different types of hygiene:
	_	personal hygiene
	_ ·	ood hygiene
	_	kitchen hygiene
	_	mental hygiene
	2.1.3 expl	ain the importance of personal hygiene when handling food
	2.1.4 dem	onstrate good personal hygiene practices when handling food
	2.1.5 ider	tify foods that are prone to contamination
	2.1.6 list t	he signs and symptoms of food poisoning
		cribe the conditions which are favorable for bacteria to grow
TOPIC 2.2 MEASURING FOC		
GENERAL OBJECTIVE	SPECIFIC	OBJECTIVES
All learners will:	All learners	should be able to:
Acquire knowledge and skills	2.2.1 give	reasons for measuring food
in the measuring of food	2.2.2 ider	tify equipment used for measuring food/ ingredients
	2.2.3 inte	pret the abbreviations used when measuring food
		vert metric measures into homely weights.
TOPIC 2.3 – COOKING OF F		
GENERAL OBJECTIVE		OBJECTIVES
All learners will:	All learners	should be able to:
Acquire knowledge, skills	2.3.1 state	e reasons for cooking food
and understanding on the	2.3.2 clas	sify methods of cooking
principles of cooking food	2.3.3 des	cribe the moist and dry methods of cooking food
	2.3.4 stat	e rules to follow when using each method
	2.3.5 expl	ain the advantages and disadvantages of using each method
	2.3.6 арр	y the methods of cooking appropriate food items
	2.3.7 con:	serve fuel when cooking

TOPIC 2.4 – PROTECTIVE FOODS (FRUITS & VEGETABLES)		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES	
All learners will:	All learners should be able to:	
Acquire knowledge and	2.4.1 classify vegetables: roots, tubers, flowers, green leafy, stem and	
understanding in the use of	fruit.	
fruits and vegetables	2.4.2 classify fruits – stone, fleshy, soft and hard	
	2.4.3 explain the nutritive value of fruits and vegetables	
	2.4.4 explain choice and storage of fruits and vegetables	
	2.4.5 describe the effect of heat on fruits and vegetables	
	2.4.6 prepare, cook and serve dishes using fruits and vegetables	

TOPIC 2.5 – ENERGY GIVING FOODS (CEREALS & PRODUCTS)

GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skills in the use of energy foods	 2.5.1 identify the types of energy giving foods 2.5.2 identify cereals commonly used in Eswatini 2.5.3 describe the structure, composition and nutritive value of maize and wheat 2.5.4 prepare a variety of diabase using acreals
	2.5.4 prepare a variety of dishes using cereals

TOPIC 2.6 – BODY BUILDING (PROTEIN FOOD)			
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES		
All learners will:	All learners should be able to:		
Acquire knowledge, understanding and skills in the use of body building foods	 2.6.1 identify sources of animal and plant proteins 2.6.2 describe the structure and nutritive value of an egg 2.6.3 describe testing, freshness, storage and grading of an eggs 2.6.4 apply skills to show the different uses of eggs in preparation, cooking and serving of dishes 2.6.5 describe the nutritional value of pulses/legumes and nuts 2.6.6 prepare, cook and serve dishes using a variety of plant proteins (pulses, legumes and nuts) 		
TOPIC 2.7 – BEVERAGES			
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES		
All learners will:	All learners should be able to:		
Acquire knowledge, understanding and skills in the use of beverages	2.7.1 define beverage2.7.2 classify beverages2.7.3 describe the nutritive value of beverages		
	2.7.4 prepare and serve beverages.		

A3. HEALTH AND HYGENE

TOPIC 3.1– SAFETY IN THE HOME		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES	
All learners will:	All learners should be able to:	
Acquire knowledge, understanding and skills on safety practices in the home	 3.1.1 identify accidents that may take place in the kitchen: falls, cuts, drowning, burns, electric shock, scalds, poisoning (poisonous substances), chocking 	
	3.1.2 describe causes of the accidents	
	3.1.3 explain how these accidents can be prevented.	

TOPIC 3. 2 SIMPLE FIRST AID		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES	
All learners will:	All learners should be able to:	
Acquire knowledge,	3.2.1 define First Aid	
understanding and skills in	3.2.2 list contents of a First Aid kit3.2.3 describe the safety precautions taken when applying First Aid	
the application of Simple	3.2.3 describe the safety precautions taken when applying First Aid 3.2.4 apply First Aid for the following accidents:	
First Aid	cuts, burns, scalds, falls, electric shock, drowning, poisoning, chocking.	

A4 CLOTHING AND TEXTILES

TOPIC 4.1 – SEWING EQUIPMENT		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES	
All learners will:	All learners should be able to:	
Acquire knowledge and	4.1.1 classify sewing tools	
skills in the management	 small sewing tools 	
and use of sewing	 measuring tools 	
tools/equipment	 marking tools 	
	 cutting tools 	
	 ironing and pressing tools 	
	 large equipment – table, sewing machine, ironing board 	
	4.1.2 explain points to consider when choosing sewing tools.	
	4.1.3 demonstrate proper care, use and maintenance of sewing tools.	
	4.1.4 demonstrate organisation, safety and management of the laborator	У
	4.1.5 state different brand names of sewing machines commonly used in	l
	Eswatini.	
	 singer, empisal, bernina, janome, bernette 	
	 4.1.6 state different types of sewing machines – electric 	
	 hand sewing treadle 	
	4.1.7 demonstrate proper care, use and maintenance of a sewing	
	machine	
	4.1.8 demonstrate skills in operating a sewing machine	

TOPIC 4.2 – HAND STITCHES	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skills in the use of hand stitches	 4.2.1 classify stitches temporary: tailors tacking, even tacking, uneven tacking, diagonal tacking permanent stitches: running, hemming, slip hemming, top sewing, backstitch simple embroidery stitch: stem, chain, satin, cross-stitch, french knots. 4.2.2 apply the different types of hand stitches

TOPIC 4.3 – FIBRES AND FABRICS	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and understanding of fibres and fabrics	 4.3.1 define the following terms: fibre, fabric, yarn, selvedge, raw edge, weaving, spinning, staple fibres, filament fibres, warp, weft, true cross 4.3.2 classify natural and man-made fibres 4.3.3 describe the properties of plant fibres: cotton
TOPIC 4 .4 – SEAMS AND S	EAM FINISHES
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skills in the use of seams and seam	4.4.1 define a seam4.4.2 identify suitable garments for the following seams open, closed, french, run and fell seam done by hand and machine
finishes.	4.4.3 state qualities of a good seam.
	4.4.4 apply seams and seam finishes on samples and garment

TOPIC 4.5- DISPOSAL/ CONTROL OF FULLNESS	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge,	4.5.1. identify methods of controlling fullness in garments -gathers, pleats
understanding and skills in	(knife, box, inverted and accordion), darts and tucks
controlling fullness during	4.5.2 describe darts and tucks when controlling fullness
construction of garments	 single pointed dart
and articles	 double pointed dart
	 pin, wide and spaced tucks
	4.5.3 apply at least one method of controlling fullness in garment
	construction (sleeveless and collarless child's dress or apron)

TOPIC 4.6 – POCKETS	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skills on pockets.	 4.6.1 list types of pockets patch pocket in-seam pocket faced hip pocket
	4.6.2 state guidelines on the making of patch pockets
	4.6.3 attach the patch pocket

TOPIC 4 .7 – KNITTING	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire basic knowledge	4.7.1 list knitting equipment/items
and skills in knitting	4.7.2 interpret knitting abbreviations
	4.7.3 hold knitting needles
	4.7.4 cast-on and cast-off
	4.7.5 knit and purl
	4.7.6 increase and decrease
	4.7.7 make basic knitting stitches to produce a project (bonnie, scarf,
	booty)
	 garter stitch
	– rib stitch
	 stocking stitch

A5 LAUNDRY

TOPIC 5.1 – LAUNDRY EQUIPMENT	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and	5.1.1define laundry
understanding and skills on	5.1.2 classify laundry equipment
laundry equipment	 soaking equipment
	 washing equipment
	 drying equipment
	 ironing equipment
	5.1.3 state the points to consider on choice and care of the laundry
	equipment
	5.1.4 clean common laundry equipment.
TOPIC 5.2 – LAUNDRY CLE	ANING AGENTS
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and	5.2.1 define cleaning agents/ detergents
understanding on laundry	5.2.2 classify cleaning agents
washing agents	 soap-based detergents
	 synthetic detergents
	– bleach
	 fabric softeners
	5.2.2 state the use of cleaning agents/ detergents
TOPIC 5.3 – LAUNDRY WAT	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge,	5.3.1 classify washing water
understanding and skills on	 soft water
the use of water	 hard water - permanent hard water: temporal hard water
	5.3.2 describe the different types of water
	5.3.3 state the uses of water
	5.3.4 explain the methods of softening temporal hard water
	5.3.5 demonstrate the different ways of softening water at home (include
	washing soda and borax)
TOPIC 5.4 STEPS IN LAUNE	·
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge,	5.4.1 list the steps in laundry
understanding and skills in	5.4.2 describe each laundry step
laundering of clothes	 preparing: sort, mend, soak.

	 washing by hand - knead & squeeze, friction, sponge and pressing
	pressing
	– rinsing
	 blueing for some articles
	 starching for some articles
	 drying and damping
	 ironing and pressing
	– airing
	 folding and packing
5. 4.3	3 demonstrate skills in washing of cotton /poly cotton articles following
the la	aundry steps
5.4.4	demonstrate how to iron, press, fold and pack garments

A6 HOME MANAGEMENT

TOPIC 6.1 –KITCHEN EQUIPMENT	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skills in kitchen equipment	 6.1.1 identify equipment commonly used in the kitchen plastic ware, chinaware, glass ware, tin ware aluminium ware, iron ware (cast iron), enamel ware, stainless steel ware, wooden ware, stone ware (finished and unfinished), stoves 6.1.2 state points to consider when choosing kitchen equipment 6.1.3 explain cleaning and care of common kitchen equipment 6.1.4 demonstrate the cleaning of kitchen equipment 6.1.5 list types of stoves common in Eswatini 6.1.6 state points to consider when buying a stove 6.1.7 explain the advantages and disadvantages of different types of stoves 6.1.8 explain how to use and care for stoves 6.1.9 demonstrate the cleaning of stoves
TOPIC 6.2 – WINDOWS	
GENERAL OBJECTIVE All learners will:	SPECIFIC OBJECTIVES All learners should be able to:
Acquire knowledge, understanding and skills in care and cleaning of windows	 6.2.1 identify parts of a window 6.2.2 list the materials needed for cleaning windows 6.2.3 explain conditions for cleaning windows 6.2.4 demonstrate cleaning of windows

TOPIC 6.3 – SINKS AND DRAINS		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES	
All learners will:	All learners should be able to:	
Acquire knowledge and	6.3.1 name the different parts of a sink and drain	
skills on the use and care of	6.3.2 explain functions of the parts of a sink and drain	
sinks and drains	6.3.3 explain how to care for a sink and drain	
	6.3.4 demonstrate the cleaning of a sink and drain	
TOPIC 6.4 – REFUSE DISPO		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES	
All learners will:	All learners should be able to:	
Acquire knowledge,	6.4.1 define refuse	
understanding and skills in	6.4.2 classify refuse	
refuse disposal	 dry refuse, wet refuse 	
	 6.4.3 explain ways of disposing refuse burning, burying, recycle, collect by truck 	
	6.4.4 explain the importance of proper refuse disposal	
	6.4.5 demonstrate cleaning and lining of a refuse bin.	
TOPIC 6.5 – HOUSEHOLD P		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES	
All learners will:	All learners should be able to:	
Acquire knowledge,	6.5.1 identity pests commonly found in the home	
understanding and skills on	6.5.2 explain the importance of controlling pests in the home	
pest control	6.5.3 describe ways of preventing and controlling pests in the home	
	6.5.4 demonstrate cleaning of the consumer science laboratory to control	
	household pests.	

YEAR 2

B1– NUTRITION

TOPIC 1.1 MEAL PLANNING	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and understanding on the planning of meals	 1.1.1 define a meal 1.1.2 state factors that need to be considered when planning meals for various occasions to include weddings and birthdays 1.1.2 explain the nutritional requirements for toddlers children aged 6-12 years teenagers elderly people manual worker office/ sedentary workers pregnant /expecting and nursing mothers invalids and convalescent 1.1.3 plan a variety of meals for the above groups 1.1.4 plan a variety of packed meals
TOPIC 1.2 DEFICIENCY DIS	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and understanding on deficiency diseases	 1.2.1 define the common diet related disorders. dental caries, constipation, marasmas, anaemia, kwashiorkor
	1.2.2 describe the signs and symptoms of each of these disorders
	1.2.3 explain causes of these disorders
	1.2.4 describe preventive measure for these disorders.

B2 FOOD PREPARATION

TOPIC 2.1 PROTEIN FOODS (FISH)	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge	2.1.1 classify fish (oil, shell, white)
understanding and skills on	2.1.2 state the rules for buying fresh, frozen and canned fish
fish cookery	2.1.3 describe the nutritive value of fish
	2.1.4 explain the cleaning of fresh fish
	2.1.5 explain storage of fresh fish at home
	2.1.6 prepare a variety of dishes using fish

TOPIC 2.2 PROTEIN FOODS (MILK)	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skills on	2.2.1 list the sources of fresh milk2.2.2 state milk products
milk and milk products	2.2.3 state the uses of milk and cheese in the diet
	2.2.4 explain the nutritional value of milk and cheese
	2.2.5 explain the storing fresh milk at home
	2.2.6 prepare, cook and serve simple milk and cheese dishes
TOPIC 2.3 RAISING AGENT	8
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge,	2.3.1 define raising agent
understanding and skills on the use of raising agents	2.3.2 state types of raising agents - air, carbon dioxide and water vapour2.3.3 describe ways of incorporating air into flour mixtures
	2.3.4 state differences between fermentation and neutralisation
	2.3.5 explain the differences between yeast and baking powder
	2.3.6 prepare scones using baking powder

FLOUR MIXTURES

TOPIC 2.4 CAKE MAKING	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skill in cake making	 2.4.1 classify cakes cakes without butter cakes with butter 2.4.2 state the basic ingredients used in cake making 2.4.3 explain the rules for making cakes 2.4.4 describe the different methods for making cakes rubbing in creaming melting whisking 2.4.5 explain common faults in cake making
TOPIC 2.5 BATTERS	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and skill	
in batter making	2.5.1 define batter
	2.5.2 state the basic ingredients used in making batters

2.5.3 0	utline points to consider when making a batter
2.5.4 c	lassify batters (pouring, coating, fritter)
2.5.5 d	lescribe the methods of making batters
2.5.6 d	lemonstrate skills in dishes using batters

TOPIC 2.6 SAUCES			
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES		
All learners will:	All learners should be able to:		
Acquire knowledge,			
understanding and skills on	2.6.1 define sauce		
sauces	2.6.2 classify sauces (pouring, binding, coating)		
	2.6.3 state the uses of sauces		
	2.6.4 state rules for making white and brown sauces		
	2.6.5 demonstrate skills in making sauces to accompany dishes		
TOPIC 2.7 SALADS	TOPIC 2.7 SALADS		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES		
All learners will:	All learners should be able to:		
Acquire knowledge,			
understanding and skills on	2.7.1 classify salads according to the ingredients used (raw, cooked,		
salads	plain and mixed)		
	2.7.2 state rules to follow when preparing salads		
	2.7.3 describe the nutritive value of salads		
	2.7.4 prepare a variety of salad dishes and dressings		

B3 CLOTHING AND TEXTILES

TOPIC 3.1 PROPERTIES OF ANIMAL FIBRES (WOOL AND SILK)	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and understanding on properties of	3.1.1 identify different fabric swatches of animal fibres
animal fibres	3.1.2 describe the properties of animal fibres:
	– wool
	– silk
TOPIC 3.2 – NECKLINE FINISH	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge,	3.2.1 define facing
understanding and skill on	3.2.2 identify types of neckline finishes
neckline finishes	- collars (flat, rolled, stand)
	 facing (shaped, crossway strip)
	3.2.3 differentiate between flat and rolled collars
	3.2.4 identify the parts of a collar
	3.2.5 state types of interfacings (iron-on, sew-on)
	3.2.6 explain the importance of interfacings
	3.2.7 construct and attach flat collar on a child's garment

TOPIC 3.3 – ARMHOLE FINISHES AND FINISHES	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Knowledge, understanding	
and skills on armhole finishes	3.3.1 state types of armhole finishes – inserting sleeves, facings, crossway strips
	3.3.2 differentiate set-in sleeves – plain and puff sleeves
	3.3.3 describe the method of inserting sleeves
	– facings
	 cross way strips
	3.3.4 attach a sleeve or a facing on the chosen child's garment

TOPIC 3.4 – OPENINGS AND FASTENERS	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge,	3.4.1 identify the following fasteners - zippers (lap or centered), velcro,
understanding and skills on	hook and eye, press studs, button and buttonhole
openings and fasteners	3.4.2 identify the following openings - bound and continuous wrap
	3.4.3 state points to consider when choosing fasteners and openings
	3.4.4 apply button and buttonhole or centered zipper fastener on a child's
	garment

B4 LAUNDRY

TOPIC 4.1 – CARE SYMBOLS/LABLES ON CLOTHES	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and understanding on the care symbols/labels in clothing	 4.1.1 identify the five groups of care symbols washing bleaching ironing dry cleaning drying/hanging 4.1.2 state the importance of care symbols/labels
	4.1.3 draw and label the care symbols/labels
	4.1.4 explain the meaning of each care symbol

TOPIC 4.2 – REMOVAL OF SOME COMMON FRESH STAINS	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge,	4.2.1 define stain
understanding and skills on	4.2.2 classify stains (animal, plant, miscellaneous)
removal of common fresh	4.2.3 list common fresh stains
stains	 blood, tea, coffee, mucus, fruit, chewing gum

	 ink, shoe polish, rust, candle wax, root, grass, 		
	 grease, mildew, soot 		
	4.2.4 describe the removal of stains from garments		
	4.2.5 identify other recently improved methods of stain removal		
	4.2.6 demonstrate the removal of the different fresh stains		
TOPIC 4.3 – WASHING AND	TOPIC 4.3 – WASHING AND FINISHING OF GARMENTS		
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES		
All learners will:	All learners should be able to:		
Acquire knowledge,	4.3.1 list the steps in washing of:		
understanding and skills on	– white cotton		
washing garments	 coloured cotton 		
	 woollen and synthetics 		
	4.3.2 demonstrate washing and finishing of garments (include use of		
	blue, fabric softener and starch)		

YEAR 3

C1 FOOD PREPARATION

TOPIC 1.1 – BREAD MAKING	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skills on bread making	 1.1.1 identify the basic ingredients for bread making 1.1.2 outline steps to follow when making yeast bread (include traditional methods) 1.1.2 outline researce for follow fourth in yeast bread methods
	1.1.3 explain reasons for failure/faults in yeast bread making1.1.4 demonstrate the skills in bread making (yeast bread)

TOPIC 1.2 – PASTRY MAKING	
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge, understanding and skills in pastry making	 1.2.1 classify pastry - plain, rich, hot water 1.2.2 outline the general rules for making short crust pastry 1.2.3 identify the ingredients used in short crust pastry making 1.2.4 explain the reasons for failure/faults in short crust pastry making 1.2.5 demonstrate skills in the use of short crust pastry when making sweet and savoury dishes
TOPIC 1.3 – PROTEIN FOOI	DS - MEATS
GENERAL OBJECTIVES	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge understanding and skills on meat	 1.3.1 list the sources of meat 1.3.2 classify types of meat 1.3.3 explain the structure of meat 1.3.4 discuss the nutritive value of meat 1.3.5 apply suitable methods of cooking different cuts meat 1.3.6 define offal
Understanding the	1.3.7 identify the different types of offals
importance of official in the	 liver, tripe, kidney, intestine
diet	1.3.8 describe the nutritive value of offals
TOPIC 1.4 – FOOD SPOILA	1.3.9 demonstrate the use and cookery of offal in different dishes GE

GENERAL OBJECTIVE	SPECIFIC OBJECTIVES
All learners will:	All learners should be able to:
Acquire knowledge and	1.4.1 state the causes of food spoilage
understanding of food	1.4.2 describe conditions that cause food to rot
spoilage	1.4.3 explain ways to store food safely (shelf life)

TOPIC 1.5 – PRESERVATION OF FOOD						
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES					
All learners will:	All learners should be able to:					
Acquire knowledge,	1.5.1 define preservation					
understanding and skills on	1.5.2 state reasons for preserving food					
preserving food	1.5.3 identify methods of preserving food and how they work: bottling,					
	drying, freezing,					
	1.5.4 addition of preservatives (salt, vinegar, spices, sugar)					
	1.5.5 explain the importance of labeling preserved food					
	1.5.6 apply the various methods in producing preserved foods					
TOPIC 1.6 – TABLE SETTIN	-					
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES					
All learners will:	All learners should be able to:					
Acquire knowledge,	1.6.1 list the basic items needed for setting tables					
understanding and skills on	1.6.2 state the importance of serving food in a clean environment					
table setting	1.6.3 state points to remember about table decoration					
	1.6.4 explain table manners to adhere to when dinning (table etiquettes)					
	1.6.5 demonstrate ways and skills of setting trays and tables for meals to					
	include the Eswatini traditional way.					

C3 CLOTHING AND TEXTILES

TOPIC 3.1 – PATTERNS FOR MAKING A SIMPLE GARMENT						
GENERAL OBJECTIVE	SPECIFIC OBJECTIVES					
All learners will:	All learners should be able to:					
Acquire knowledge, understanding and skills on the	3.1.1 demonstrate skills for taking accurate body measurements					
Ũ	3.1.2 adapt commercial pattern to suit chosen style					
use of patterns	3.1.3 explain the factors to consider when calculating required fabric					
	for a garment					
	3.1.4 state points to consider when fitting on a garment					
	3.1.5 make a garment to fit that has a minimum of six (6) processes					

TOPIC 3.2 EDGE FINISHES

GENERAL OBJECTIVE	SPECIFIC OBJECTIVES			
All learners will:	All learners should be able to:			
Acquire knowledge, understanding and skills of finishing edges	3.2.1 identify ways of finishing edges on garments, hems and waist3.2.2 describe the ways of finishing application of edge finishes on garments			
	3.2.3 demonstrate application of edge finishes on garments			

C4 LAUNDRY

TOPIC: 4.1 WASHING AND FINISHING OF WOOL AND SYNTHETIC FABRICS						
GENERAL OBJECTIVE SPECIFIC OBJECTIVES						
All learners will:	All learners should be able to:					
Acquire knowledge, understanding and skills on care of woollen and synthetic fabrics.	4.1.1 discuss the laundry processes of woollen and synthetic articles4.1.2 demonstrate the washing, hanging, ironing and finishing of					
	wool and synthetic articles					

Appendix A



Junior Certificate Examination CONSUMER SCIENCE (540)

incivioual candidate mark sheet for the coursework Project (Garment to fit)

Centre Numb	er					Centre Name				
October/ ovember		2	0			Examiner's name				
Candidate umber		Candidate Name								
						Descriptors		Band	Т	Μ
Seams and seam finishes	Good	Evenly sewn seam with appropriate seam allowance, Excellent and Good seam line alignment of all joints, well neatened and accurate,								
[10 marks]	Avera seam	Also well pressed Averagely sewn seam with appropriate seam allowance, good seam line alignment of some joints, neatened and pressed seams								
		line				m with appropriate seam at of few joints, seams no		0-3		
Disposal of Fullness [10 marks]	point	anc	den	ds w	ell s	Ith within limit, line of sti secured. Even excellent correct direction OR		High 7-10		
	Gathers evenly distributed, even stitches, well neatened on wrong side, gathering thread removed, appropriate closed seam width (1cm), stitch on seam line. Darts length and width almost within limit, line of stitching averagely tapering to a point and ends secured. darts pressed and facing correct direction						Middl e 4-6			
	OR Gathers averagely distributed , some evenly sewn stitches , neatened on wrong side, gathering thread partly removed , average closed seam width (close to 1cm) , stitch almost on seam line Darts length and width not within limit, line of stitching not tapering to a point and ends not secured, darts not pressed and not facing correct direction									
	OR Gathers unevenly distributed, not neatened on wrong side, gathering thread not removed. inappropriate closed seam width (1cm), stitch on seam line									
Neckline Finish Collar or neckline	bulky,	Interfacing used and well ironed on, collar seam or facing not bulky, under stitched/collar flat, collar or neck facing well fitted and shoulder seams matching, well pressed and well neatened								
facing [15 marks]	slightl	ly b g nc	ulky ot we	, no ell fit	t we ted	I not well ironed on, colla ell under stitched and no and shoulder seams no ed	t so flat, collar or neck	Middl e 6-10		

	Interfacing used and not ironed on , collar seam or facing too bulky and not flat, collar or neck facing not properly fitted and shoulder seams not matching, not pressed and neatened	Low 0-5	
Armhole Finish Sleeve/ Sleeve Facing	Sleeves correctly fitted/ well positioned, underarm seams correctly fitted, seams of even width, Sleeve head well-adjusted / balanced, hemming on sleeve well done, sleeve well neatened on wrong side OR Facing correctly fitted to a high standard, seams of equal width,	High 11-15	
[15 marks]	matching side seams, facing well neatened, well-trimmed, clipped and under stitched		
	Sleeves fairly fitted/ not well balanced, underarm seams fairly fitted, seams of uneven width, Sleeve head fairly adjusted / balanced, hemming on sleeve fairly done, sleeve fairly neatened on wrong side	Middl e 6-10	
	OR		
	Facing fairly fitted, seams of uneven width, side seams fairly matching, facing neatened, trimmed, clipped and under stitched		
	Sleeves incorrectly fitted/ not well positioned, underarm seams incorrectly fitted, seams of uneven width, Sleeve head not well-adjusted / balanced, hemming on sleeve not done, sleeve not neatened on wrong side	Low 0-5	
	Facing incorrectly fitted, seams of uneven width, side seams not matching, facing not neatened, trimmed, clipped and under stitched		

Fastener	Zipper appropriate and even width of seam allowance, correct size	High	
Zipper	for the garment, appropriate length for garment, well fitted (top bars	11-15	
[15 marks]	not concealed), Not gaping, Zipper based bar well strengthened or		
[]	OR		
	Button & Buttonhole		
	Correct position on centre front, Even spacing of buttons on centre		
	front, good to excellent stitching of buttonhole, correct size of		
	buttonhole for button, correct weight and size of button for the	Middl e	
	fabric/garment, button well sewn on centre front with shank, button securely finished at back	6-10	
	Zipper fairly positioned and fair width of seam allowance, correct		
	size for the garment, fair length for garment, fairly fitted (top bars		
	partly concealed), gaping, Zipper based bar well strengthened or		
	OR	Low	
	Button & Buttonhole	0–5	
	Fairly positioned on centre front, fair spacing of buttons on centre		
	front, fair stitching of buttonhole, incorrect size of buttonhole for		
	button, correct weight, and size of button for the fabric/garment,		
	button fairly sewn on centre front without shank, button finished at back		
	Zipper inappropriate and even width of seam allowance, incorrect		
	size for the garment, inappropriate length for garment, not well		
	fitted (top bars not concealed), gaping, zipper-based bar not		
	strengthened or secured OR		
	Button & Buttonhole		
	incorrect position on centre front, uneven spacing of buttons on		
	centre front, poor stitching of buttonhole, incorrect size of		
	buttonhole for button, incorrect weight and size of button for the fabric/garment, button not well sewn on centre front without shank,		
	button not finished at back		
Stitches	Straight and accurate stitch, correct, precise and even stitch	High	
(machine)	length, appropriate stitch tension, well secured stitches,	7-10	
[10 marks]	appropriate colour and size of thread		
		Middl	
	Some straight stitch, correct and even stitch length, Stitch tension	e	
	not so appropriate, not all stitches secured, fair colour and size of	4-6	
	thread	Low	
	All atitabas not atraight incorrect and unavers atitables ath	0-3	
	All stitches not straight, incorrect and uneven stitch length, inappropriate stitch tension, all stitches not secured, inappropriate		
	colour and size of thread		
Stitches	Straight stitch, Correct and even stitch length, appropriate stitch	High	
(hand)	tension, well secured stitches, appropriate colour and size of	7-10	
[10 marks]	thread	Middl	
		e	
	Straight stitch, some correct and even stitch length, Stitch tension	4-6	
	not so appropriate, some well secured stitches, colour and size of thread not so appropriate	-	
	Stitch not straight, incorrect and uneven stitch length, inappropriate	Low	
	stitch tension, stitches not secured, inappropriate colour and size of	0-3	
	thread		

garment =	Total marks for	100	
	labelled, poor hang of garment	Low 0-1	
	Garment dirty, not pressed, thread hanging, presentation –	20	
	garment	e 2-3	
[5 marks]	Garment partly clean, pressed somewhat to low standard, some thread hanging, presentation somehow-fairly labelled, fair hang of	Middl	
of garment			
appearance	presentation – well labelled, good hang of garment	4-5	
General	Garment attractive, clean, well pressed, thread not hanging,	High	
	Correct and even width for garment, Correct and even stitch length, Stitches not showing on the right side (hand stitch), Correct neatening, well pressed	0-3	
		Low	
	Somehow correct and even width for garment, stitch length correct and even in some areas. Some stitches not showing on the right side (hand stitch), partly correct neatening and partially pressed	Middl e 4- 6	
[10 marks]	neatening, well pressed		
Hems	Stitches not showing on the right side (hand stitch), Correct	7-10	
	Correct and even width for garment, Correct and even stitch length,	High	

<u>Key</u> T – Teacher's mark M – Moderator's mark

Appendix B



Junior Certificate Examination CONSUMER SCIENCE (540)

Individual candidate Practical sheet

Number						Centre Name				
October/ November		2	0			Examiner's name				
Candidate Number						Candidate Name				
Planning session		Descriptors						Band	External Examiner 's mark (Official use)	
Choice of dishes and Shopping List [25]	ski nu dis ing the	Most dishes are appropriate for test. Show variety of skills, processes, colour, and texture. Work correctly 18-25 numbered. Most ingredients clearly listed against selected dishes with correct quantities. Total quantities of most ingredients Centre are listed under correct headings in the shopping list. All laundry and home management								
	So ski cor ag qu he	equipment and detergents are listed.MiddlSome dishes are appropriate for test and show variety of skills, processes, colour, and texture. Some work correctly numbered. Some ingredients clearly listed against selected dishes with correct quantities. Total quantities of some ingredients are listed under correct headings in the shopping list. Some laundry and homeMiddl e								
	Fe ski nu dis ing list	management equipment and detergents are listed.Low 0-8Few dishes are appropriate for test, show little variety of skills, processes, colour, and texture. Work not correctly numbered. Few ingredients clearly listed against selected dishes with correct quantities. Few or no quantities of ingredients listed under correct headings in the shopping list. Few laundry and home management equipment and								
Time plan [25]	All do ing dis cle sei of	detergents listedHighAll dishes are listed in the right order. All dishes dovetailed from beginning to the end. Preparation of ingredients and cooking methods clearly stated in all dishes. Temperature, cooking times for most dishes clearly indicated. Washing up at correct intervals and serving time for most dishes allocated. Washing/ cleaning of laundry/ home management at the appropriate timeHigh 18-25Middl								
	So do ing dis	Iaundry/ home management at the appropriate time early indicated. Middle with the early indicated. 9-17 ome dishes are listed in the right order. Some dishes overailed from beginning to the end. Preparation of gredients and cooking methods clearly stated in some shes. Temperature, cooking times for some dishes early indicated. Washing up at correct intervals and Middle								

	cleaning of laundry/ home management indicated. Few dishes are listed in the right order. Few dishes dovetailed from beginning to the end. Preparation of ingredients and cooking methods stated in few dishes. Temperature, cooking times for few dishes clearly indicated. Washing up at correct intervals and serving time for few dishes allocated. Washing/ cleaning of laundry/ home management at the appropriate time not indicated.	otal =	50	
Practical session	Practical session DESCRITOR		Т	М
Method of Working [25]	Business-like approach throughout the test, shows confidence and is competent. Skills in handling most large and small equipment. Excellent skills in handling most mixtures. Correct methods of preparing most dishes. Good judgment of consistencies in most dishes. Good hygienic methods. Economic in the use of fuel and food. Proper	High 18-25		
	control of cooking and oven temperatures. Proper positioning of dishes in the oven. Tidy and methodical when working throughout the test.	Middl e 9-17		
	Less business-like approach throughout the test, less confidence and competence. Skills in handling some large and small equipment. Fewer skills in handling some			
	mixtures. Some correct methods of preparing some dishes. Good judgment of consistencies in some dishes. Fair Hygienic methods. Somewhat economic in the use of fuel and food. Fair control of cooking and oven temperatures. May position some dishes in the oven. At times tidy and methodical when working throughout the test.	Low 0-8		
	No business-like approach shows no confidence and no competence. Very limited skills in handling large and small equipment. Few skills in handling mixtures. Correct methods of preparing few dishes. Poor judgment of consistencies in few dishes. No hygienic methods. Not economic in the use of fuel and food. Poor control of cooking and oven temperatures. Improper positioning of dishes in the oven. Not tidy and methodical when working throughout the test.			
Quality/ Results			Т	Μ
Flavour/Textur es/ colour [15]	Most dishes have a correct flavour, well season, correct temperature, appropriate colour, texture (crispy, crumbly, porous, crunchy, soft, smooth) and are edible.	High 11-15		
	Some dishes have a correct flavour, but not well- seasoned; some have correct temperature, appropriate colour, texture (crispy, crumbly, porous, crunchy, soft, smooth) and edible.	Middl e 6-10		
	Few dishes have a correct flavour, not well seasoned, temperature, colour not pleasing, texture not appropriate (crispy, crumbly, porous, crunchy, soft, smooth) and are not edible.	Low 0–5		
Laundry	Items well cleaned, finished, and well presented	High		

[5]		4-5
	Clean items and somewhat carelessly presented	Middl
		е
	Items not well cleaned and may not be presented	2-3 Low
		0-1
ppearance 5]	Correct serving sequence used for most dishes, extremely clean, appropriate serving dishes and cutlery used, correct serving temperature of most food. Well garnished food. Clean tablecloth, serving dishes and cutlery with suitable flower arrangement. Attractive presentation of most dishes and edible garnishing and	High 4-5
	decoration used and clearly labelled dishes.	
	Some serving sequence followed. Fair number of clean, appropriate serving dishes and cutlery used. Correct serving temperature of some food. Some dishes well garnished. Fairly clean tablecloth, serving dishes and cutlery with suitable flower arrangement. Attractive presentation of some dishes and edible garnishing and decoration used with labelled dishes.	Middl e 2-3 Low
a s r v t	No correct serving sequence followed. Few clean, appropriate serving dishes and cutlery used. Correct serving temperature of few dishes. Few dishes garnished. Not so clean tablecloth, serving dishes and cutlery used without any flower arrangement. Basic attempt shown in the presentation of few dishes and edible garnishing and decoration used with few labelled dishes.	0-1
	Drestical	[50]
	Practical = Total mark	[100]
	(Planning and Practical) =	[[[[[[[[[[[[[[[[[[[[

<u>Key</u> T – Teacher's mark M – Moderator's mark

APPENDIX C



Junior Certificate Examination CONSUMER SCIENCE (540) Preparation sheet for the Practical Examination

Page 1 – Choice of Work

Centre Number				Centre Name	
Candidate Number				Candidate Name	
October /November	2	0		Test Number	
Diahaa aha					Desince
Dishes cho	JSen				Recipes

APPENDIX D



Junior Certificate Examination (JC) Consumer Science (540) Preparation sheet for the Practical Examination

Page 2 – Time Plan

Centre Number			Centre Name				
Candidate Number October/November			Candidate Name				
		0	Test Number				
Time			Order of work and metho	bd	Special points		

APPENDIX E

EXAMS Q

Junior Certificate Examination (JC) CONSUMER SCIENCE (540) Preparation sheet for the Practical Examination

Page 3 – Shopping List

Centre Number					Cen	tre Name		
Candidate Number					Can	didate Nam	e	
October/November	2	0			Test	Number		
Milk and milk produ	icts		Fr	uit a	nd Ve	getables		Fresh fish, meat and poultry
		_						
							C	anned, frozen and packaged foods
Cereals and cere	<u>al</u>							
products	ai							
			Со	ndin	nents	and Spices		Other ingredients
Laundry and Hon Management	ne							

Appendix F



Junior Certificate Examination (JC) CONSUMER SCIENCE (540/03) Centre Summary Assessment Form (Practical & Coursework)

Candidate Can Number	Candidate Name	For Ext examine		Practical	Teacher Needlewor k [100]	Teacher Mark [150]	Official use Moderator		Moderato r
		Planning sł 1, 2 & 3 Choice and Shopping List (max 25)	neets Time plan (max 25)				Practical [100]	Needlewor k [100]	Final mark [200]
Name of Assessor			Signatu	ire	1	I	Date		1

Copyright

The content of this booklet is owned by the Examinations Council of Eswatini. Re-publication, alteration, transmission, resale or redistribution in any form or by any means, without written consent of ECESWA, is expressly prohibited.

The Examinations Council of Eswatini P. O. Box 1394, Mbabane Tel: 2417 8000 Fax: 2416 2862 www.examscouncil.org.sz

© ECESWA all rights reserved