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Broad Guidelines

The Ministry of Education is committed, in accordance with the National Policy Statement on Education, to provide a Curriculum and Assessment System (Form 1 to Form 3) so that at the completion of secondary education, learners will:

- be equipped to meet the changing needs of the Nation, and
- have attained internationally acceptable standards.

Swaziland's National Education Policy Directives

Junior Certificate (JC) syllabuses for studies in Form 1 to Form 3 will individually, and collectively, enable learners to develop **essential skills** and provide a broad **learning experience** which:

- inculcates values and attitudes as well as knowledge and understanding,
- encourages respect for human rights and freedom of speech,
- respects the values and beliefs of others, relating to issues of gender, culture and religion,
- develops desirable attitudes and behaviour towards the environment,
- provides insight and understanding of global issues which affect quality of life in Swaziland and elsewhere, e.g. the AIDS pandemic; global warming; misdistribution of wealth; and technological advances.

The National Curriculum for Form 1 to Form 3

Learners will be given opportunities to develop **essential skills** which will overlap across the entire range of subjects studied. These skills are listed below:

- Communication and language skills
- Numeracy skills: mathematical ideas, techniques and applications
- Problem-solving skills
- Technological awareness and applications
- Critical thinking skills
- Work and study skills
- Independent learning
- Working with others

To develop these skills, learners must take **six compulsory subjects** and any other subjects selected from the electives below.

Compulsory Subjects

- English Language
- English Literature
- Mathematics
- Religious Education
- Science
- SiSwati

Electives

- Additional Mathematics
- Agriculture
- Bookkeeping and Accounts
- Business Studies
- Consumer Science
- Design and Technology
- Development Studies
- French
- Geography
- History

Fields of Study

- Agriculture
- Business Studies
- Consumer Science
- Pure Sciences
- Social Sciences and Humanities
- Technical Studies

INTRODUCTION

The Junior Certificate (JC) Syllabuses are designed for three years for examination in Form 3. The Development Studies curriculum is designed to encourage candidates to comprehend the changes in how society works and the way in which these changes support or obstruct the greater realization of human potential. It concentrates mainly on issues that are particularly relevant to the less economically developed countries and emphasizes how economic, environmental, social and political processes interact. The curriculum is designed to develop candidates' self-awareness and their understanding of the attitudes, values and beliefs of others, and encourage them to have respect for human rights. The Junior Certificate programme prepares learners to be aware of the local, national, regional and international issues that affect development so that they will take a more informed and positive role in shaping the societies in which they live. In developing the syllabus, particular attention has been paid to the issue of sustainable development and to the Millennium Development Goals (MDGs).

The Millennium Development Goals commit the international community to a wider vision of development that strongly promotes human development as the key to sustaining social and economic processes in all countries and recognizes the importance of creating a global partnership for development. The goals have been commonly accepted as a framework for measuring development progress.

Aims

The aims of this syllabus describe the educational purposes of a course in Development Studies for the Junior Certificate examination.

The aims are to:

- 1. enable candidates to analyse development both as a concept and in practice within the socio-economic, political and resource contexts of a given society
- 2. give candidates an understanding of development terminology, and make them aware of crucial global issues
- 3. develop candidates' understanding of the ways in which social, economic, political and environmental systems relate to each other
- 4. give candidates the analytical skills that they need for understanding development
- 5. enable candidates to critically study and assess different development strategies and experiences

- 6. develop candidates' understanding of the interrelationship of development at local, national, regional and international levels
- 7. give candidates an understanding of developmental issues to enable them to work towards eradicating poverty, exploitation and environmental destruction
- 8. develop candidates' self-awareness and their understanding of the attitudes, values and beliefs of others, and encourage them to have respect for human rights
- 9. help candidates to understand the opportunities for development and their challenges, and make them realise the value of the resource potential of their own environment

Assessment Objectives (AO)

- **A.** knowledge with understanding
- B. analysis and interpretation
- C. evaluation

AO A. Knowledge with Understanding

Candidates are expected to:

- 1. recall and select relevant information
- 2. show knowledge and understanding of development terms and issues
- 3. show awareness of development strategies and give examples of how they have been applied
- 4. demonstrate an understanding of how social, economic, political and environmental processes interact.

AO B. Analysis and Interpretation

Candidates are expected to:

- 1. select, organize, present and interpret relevant data in written, statistical, visual and graphical form
- 2. analyse and interpret information to
 - (a) recognize patterns and work out relationships
 - (b) draw conclusions based on logical consideration of the evidence
- 3. analyse and interpret alternative approaches to development.

AO C. Evaluation

Candidates are expected to:

- 1. extract relevant information from a range of sources
- 2. use their knowledge, understanding and skills, and a range of sources, to reach and justify evaluations.

Specification Grid

The relationship between the assessment objectives and components of the scheme of assessment.

Paper	Assessment Objectives			Total
	AO A	АО В	AO C	
Section A	10%	5%	5%	20%
Section B	5%	10%	5%	20%
Section C	10%	15%	5%	30%
Section D	15%	15%	-	30%
Total	40%	45%	15%	100%

The assessment objectives are weighted to give an indication of their relative importance. The percentages are not intended to provide a precise statement of the number of marks allocated to particular assessment objectives.

Scheme of Assessment

There will be **one** paper. Candidates must enter for one paper and are eligible for the award of Grades **A** to **G**. A description of the paper follows.

DEVELOPMENT STUDIES PAPER (2 hours 30 minutes) consisting of 100 marks

This paper will consist of **four** sections: **A, B, C and D.** Candidates will answer on the question paper for all the questions. All questions will be compulsory.

Section A: There will be twenty (20) multiple choice questions. Candidates will answer all the questions. Each question will have four options (A, B, C and D) from which candidates will choose **one** option by writing the correct **option** in the box provided. Each question will carry one (1) mark. These questions will be testing Assessment Objectives A, B and C.

Section B: Structured questions based on charts, graphs, figures and diagrams. In this section candidates will answer all questions testing Assessment Objectives A, B and C. This section will carry 20 marks.

Section C: There will be five (5) short paragraphs questions. These questions will be testing Assessment Objectives A, B and C. Each question will carry 6 marks.

Section D: There will be two essay questions. These questions will be testing Assessment Objectives A and B. Each question will carry 15 marks.

Curriculum Content

THEMES	OBJECTIVES
1. DEVELOPMENT AND POVERTY	 Definition of terms: development, grassroots development, rural development, formal development, informal development, sustainable development Aspects of development: social, economic, political, environmental Types of development and examples Advantages and disadvantages of development Patterns of development and characteristics of countries at different stages of development (developing and developed) Definition of terms: needs, wants, poverty, discrimination, inequality, deprivation Types of poverty Causes of poverty (conflict, inadequate access to clean water and nutritious foods, littler or nor access to livelihood/jobs, inequality, poor education, climate change, lack of infrastructure, limited capacity of the government, lack of reserves) Strategies for reducing poverty Rural and urban poverty Identification of the groups of people usually affected by poverty Causes of poverty among these groups Strategies used in Swaziland to eradicate poverty Definition of Millennium Development Goals (MDGs) and Sustainable Development Goals (SDGs) Indicators used to measure the levels of development and poverty including: GNP, GDP, GNI, HDI, life expectancy, education data, health data, population growth rate, literacy rate, energy per person, production capacity, female participation in development
2. RIGHTS AND RESPONSIBILITIES	 Definition of terms: rights, human rights, citizen, citizen's rights, responsibility, law, and constitution Basic human rights (to life, right to your own things, freedom of speech, fair trial, freedom from torture, freedom slavery, freedom of thought) Citizens' rights and responsibilities Rights and responsibilities over the environment Constitution of Swaziland and human rights

3. SOCIAL GROUPS	 Identification and examples of social groups Characteristics of Social groups Reasons for social groups Characteristics of a nation Characteristics of the Swazi nation as a social group Social and economic role of social groups Role of Swaziland in the regional and international organizations; SACU, SADC, AU and UN. Benefits of Swaziland from the regional and international organizations
4. POPULATION AND DEVELOPMENT	 Definition of terms: population, population density, overpopulation, underpopulation, population growth, population growth rate, crude birth rate, crude death rate, natural increase, migration, immigration, emigration, mortality, infant mortality Understanding the Demographic Transition Model (DTM) Reasons for changes in population growth rates Impact of the changes in population growth rates Reasons for changes in birth rates and death rates Impact of changes in birth rates and death rates Types of migration Reasons for migration Social and economic impact of migration Population structures Effects of population structures on development Impact of population changes on development Solutions by governments to deal with underpopulation and overpopulation
5. HEALTH AND DEVELOPMENT	 Definition of terms: health, nutrition, sanitation, clean water supply, health care, medical care, disease, pandemics, HIV/AIDS Health challenges facing low and middle income countries Health developments in Swaziland Indicators used to measure health in a country Impact of HIV/AIDS on the social and economic development of Swaziland
6. EDUCATION AND DEVELOPMENT	 Definition of terms: education, formal education, informal education, non-formal education, traditional education, modern education Types of education in Swaziland Role of education in environmental, economic and social issues in Swaziland

7. INDUSTRIALISATION AND DEVELOPMENT	 Definition of terms: industry, industrialisation, mass production, employment, manufacturing Types of industries Characteristics of modern industries Factors for industrialisation Advantages and disadvantages of industrialisation Measures taken by the international community to control the problems of industrialisation Characteristics of employment in the formal and informal sectors Environmental, social and economic impact of industrialisation Role of the government in promoting industrial development in Swaziland
8. PRODUCTION	 Definition of terms: production, input, output, processes, land, labour, capital, enterprise, technology, division of labour, specialisation, consumer, consumption, resources Factors of production Reasons for production Needs and wants Inputs, processes and outputs in production Sectors of production in a national economy Linkages between the sectors of production in Swaziland Importance of division of labour, specialisation and mass production in relation to production in Swaziland Types of technology Methods of production
9. RURAL DEVELOPMENT	 Definition of terms: rural development, independence, non-governmental, organisation, scheme, programme, project Objectives of rural development Aspects of rural development Changes in rural areas in Swaziland since independence Contribution of rural production in the economy of Swaziland Strategies used to solve problems of rural development in Swaziland Different schemes, programmes and projects found in rural areas Role of Non-Governmental Organisations in developing rural areas in Swaziland
10. URBANISATION AND DEVELOPMENT	 Definition of terms: urbanisation, rapid urbanisation, urban growth

	- Course and offects of unberiestics
	 Causes and effects of urbanisation Possible solutions to the problems of urbanisation
	 Possible solutions to the problems of urbanisation
11. ENVIRONMENT AND DEVELOPMENT	 Definition of terms: environment, soil erosion, deforestation, afforestation, water pollution, air pollution, natural disaster, man-made disaster, earthquake, volcanism, hurricane, tsunami, global warming, drought, cyclone, bio-diversity Process of soil erosion, deforestation, water pollution and air pollution Strategies to reduce soil erosion, deforestation, water pollution and air pollution Impact of natural disasters on development Impact of development on the environment Possible solutions to control the negative effects of disasters on the environment Causes of global warming Effects of global warming Possible solutions to global warming
12. GENDER AND DEVELOPMENT	 Definition of terms: sex, gender, gender role, gender equality, gender equity, gender mainstreaming, basic gender needs, practical needs, strategic needs Gender roles Factors influencing the changes in gender roles in modern society Strategies which have been adopted in Swaziland in order to achieve gender equality Role of women in development in Swaziland
13. TOURISM AND DEVELOPMENT	 Definition of terms: tourism, tourist, tour guide, mass tourism, eco-tourism, resorts Types of tourism Factors promoting tourism Types tourism in Swaziland Environmental, social and economic impact of tourism on the development of Swaziland Possible solutions to problems associated with tourism
14. TRADE, REGIONAL CO-OPERATION, FOREIGN AID AND FOREIGN DIRECT INVESTMENT	 Definition of terms: trade, trade zones, international trade, regional trade, home trade, free trade, fair trade, investment, import, export, balance of trade, balance of payments, trade deficit, trade surplus, terms of trade, protectionism, tariffs, quotas, tax, revenue, supply, demand Types of trade Factors that promote trade Different trade patterns among (a) developing countries (b) developed countries and (c) between developing and developed countries

	 Advantages and disadvantages of trade patterns between developing and developed countries Advantages and disadvantages of fair trade Ways in which developing countries can improve their balance of trade Strategies used to strengthen regional co-operation in the Southern African region Work of regional communities to promote trade in Southern Africa Definition of terms: Foreign aid, Foreign Direct Investment Types of Foreign Aid Forms of Foreign Aid Role played by regional communities to aid development in the Southern African region Role of the EU aid in Swaziland Role of the UN specialized agencies with foreign aid Impact of foreign aid on developing countries Role of Foreign Direct Investment in development Impact of FDI on development
15. GLOBALISATION	 Definition terms: globalisation, transportation, telecommunication, outsourcing Factors that influence globalization Advantages and disadvantages of globalisation Advantages and disadvantages of outsourcing

Grade Descriptions

Grade descriptions are provided to give a general indication of the standard of achievement likely to have been shown by candidates awarded particular grades. The grade awarded will depend on the extent to which the candidate has met the assessment objectives overall and may conceal weakness in one aspect of the examination that is balanced by above-average performance on some other.

Criteria for the standard of achievement likely to have been shown by candidates awarded Grades A, C and F are shown below.

Grade A

A Grade A Junior Certificate Development Studies a candidate will be able to demonstrate:

- detailed understanding of a wide range of development issues, terms, concepts and strategies
- an ability to identify and assess local and international development needs and resources
- a thorough understanding of the issues that can restrict and promote development
- excellent skills of analysis and evaluation.
- an ability to apply knowledge, understanding and skills in making reasoned and balanced judgements on development problems of a local, national and international character, with an excellent awareness of the different values and circumstances of the people concerned, and with an awareness of their own potential for participating in development.

Grade C

A Grade C Junior Certificate Development Studies a candidate will be able to demonstrate:

- sound understanding of key development issues, terms, concepts and strategies
- an ability to identify and describe local and national development needs and resources
- some understanding of the issues that restrict and promote development
- sound skills of analysis and evaluation.
- an ability to apply knowledge, understanding and skills in making reasoned and balanced judgements on development problems of a local, national and international character, appreciating to some extent the different values and circumstances of the people concerned, and with an awareness of their own potential for participating in development.

Grade F

A Grade F Junior Certificate Development Studies a candidate will demonstrate:

- lack of understanding of key development issues, terms, concepts and strategies
- an inability to identify and describe some local and national development needs and resources
- an inability to identify some factors that restrict and promote development
- lack of basic skills of analysis and evaluation.
- an inability to apply the basic knowledge, understanding and skills in discussing development problems of a local, national and international character, with a basic awareness that different value positions and circumstances can exist and an awareness of their own potential for participating in development.

Notes for Guidance

It is imperative that teachers see the separate sections of the syllabus as related rather than seeing them as separate sections of the syllabus divided into separate compartments. Teachers should always emphasise the importance of how factors relate to each other in any development situation. By using actual examples, they should be able to show how development is always changing and point out that strategies have to be altered, adjusted and changed as new problems arise. Teachers should also draw on development projects that are familiar to candidates, and should use local events, newspapers, national and international items, and teaching materials published in other countries to illustrate current development issues and how they are affecting candidates' own lives.

Centres should present the development studies syllabus in an open-ended way. The facts and processes that make up the subject are ever changing and evolving. Teachers should emphasise that our knowledge is provisional and encourage candidates to look for and assess new or alternative solutions rather than seek a final 'right answer'. Candidates need to understand the role that value judgements play in views of development: they should be able to accept that other people in other places may have values that are different from their own.

Candidates should be able to:

- show a basic knowledge and understanding of the topics listed in the syllabus objectives and should be able to give examples to show understanding
- analyse and reach conclusions based on evidence in the case of particular development approaches and strategies.

While candidates need to be given some information and learn certain concepts, teachers should emphasise how these can be applied to problems in different situations, rather than presenting them simply as facts and conclusions to be memorized.

Skills

Candidates are expected to:

- study secondary sources
- analyse data, graphs, maps, photographs, diagrams, cartoons, text
- evaluate data and strategies

APPENDIX I: GLOSSARY OF TERMS

It is hoped that the glossary will prove helpful as a guide, i.e., it is neither exhaustive nor definitive. The glossary has been deliberately kept brief not only with respect to the number of terms included but also to the descriptions of their meanings. Candidates should appreciate that the meaning of a term must depend in part on its context.

In all questions, the number of marks allocated is shown on the examination paper, and should be used as a guide by candidates to how much detail to give or time to spend in answering. In describing a process the mark allocation should guide the candidate about how many steps to include. In explaining why something happens, it guides the candidate on how many reasons to give, or how much detail to give for each reason.

Aid: loans and goods given to LEDCs by MEDCs

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Birth rate:

the number of live births per 1 000 people per year

Capitalism: an economic and political system in which a country's

trade and means of production are owned and controlled

by individuals and not by the state

Communism: an economic and political system in which a country's

trade and means of production are owned by the state

Conservation: ways to preserve, save, prevent loss or neglect of natural

resources

Conserve: to manage natural systems and resources carefully to

ensure their existence in the future

Constitution: a legal document stating how a country is to be governed

Death rate: the number of deaths per 1 000 people per year

Decentralization: the spread of power away from the centre to local

branches

Deforestation: the clearing of trees and vegetation, usually to plant crops

Democracy: a system of government by the whole population typically

through elected representatives

Demographic transition: the change in population over a period of one or two

centuries from high birth and death rates, to low birth and

death rates

	2021-2023
Dependency:	the economic and technological reliance of poor countries on rich countries
Depreciate:	the decline in value over a period of time
Disaster:	a natural or human-made occurrence that can cause damage to life and property and destroy a country's economic, social and cultural life
Discrimination:	the unfair treatment of different groups of people
Drought:	a prolonged period without rain
Earthquake:	a sudden movement within the Earth's crust, usually close to a plate boundary
Emigrant:	a person who leaves his/her country to live in another country
Environment:	the surroundings in which plants, people and animals live
Equitable:	fair and reasonable
Export:	a commodity, article or service sold abroad
Fair trade:	when producers receive a guaranteed fair, minimum price for their products regardless of the price on the world market. Fair trade sets minimum standards for the pay and conditions of workers
Flood:	a period of either a high river discharge (when a river overflows its banks) or along the coast, an extremely high tide
Free trade:	international trade left to take its natural course without tariffs, quotas or other restrictions
Free trade zone:	an area where goods may be landed, handled and re- exported freely
Global warming:	a gradual warming of the Earth's climate
Gross National Product (GNP):	the total value of goods and services produced by a country both locally and overseas
High income countries:	countries with a higher per capita income

freedom and entitlements that belong to all

a person who comes to live in a new country

Human rights:

Immigrant

I	a commodity, article or service brought in from abroad for
Import:	a commonity afficie of service ofolioni in from antoan for
IIIIDOIL.	a commodity, article of service product in from aproaution

sale

Infant mortality: the average number of deaths of children under 1 year of

age per 1 000 live births

Infrastructure: what a country needs to support production, such as

roads, rail, telecommunications

International trade: the exchange of goods and services between countries

LEDCs: Less Economically Developed Countries

Life expectancy: the number of years, on average that a person born in a

particular country might be expected to live

Low income countries: countries with a low GNP per capita

Low middle income countries: countries with an income higher than that of low income

countries but lower than upper middle income countries

MEDCs: More Economically Developed Countries

Mixed economy: an economic system combining private and public

enterprises

Natural increase: population growth caused by an excess of births over

deaths

Newly industrialiser country (NIC):a country that has undergone rapid and successful

industrialization in the last 30 years

Non-governmental organisation (NGO): an independent organization such as a charity that

gives aid to vulnerable people

Pollution: damage done to the environment (e.g. atmosphere, water,

soil, landscape)

Population density: the number of people living per square kilometer

Population pyramid: a chart or bar that shows the population distribution by age

and sex groups

Poverty: the state of being extremely poor

Resources: features of development that are needed and used over

and over again

Secondary activities: where natural resources are turned or manufactured into

goods that we can use e.g. cars, computers, etc.,

Shanty town:	an area of quality housing, lacking in amenities such as water supply, sewage systems and electricity, which often develops spontaneously and illegally (as a quarter settlement) in a city in a developing country
Socialism:	a system of organization that advocates that advocates outing ownership and control of the means of production and distribution, of capital, land, etc., in the community as a whole
Sustainable development:	development which uses resources in a way that allows present generations to meet their needs without impacting on the capacity of future generations to meet their needs
Tariff:	a tax on goods entering a country
Tourism:	a business activity connected with providing accommodation services and entertainment for people who are visiting a place for pleasure, sightseeing and business
Tourist:	a person who visits a place for pleasure, sightseeing and business
Trade deficit:	the amount by which the cost of a country's imports exceeds the value of its exports
Trade surplus:	the amount by which the value of a country's exports exceeds the value of its imports
Upper-middle countries:	countries with an income higher than that of high income countries
Urbanization:	the process by which an increasing number of a country's population live in urban areas
Visible trade:	goods and products that are traded, such as coffee, electronic goods, equipment or motor vehicles.

APPENDIX II: COMMAND WORDS

Annotate add descriptive explanatory labels

Calculate work out a numerical answer, in general, working should be shown,

especially where two or more steps are involved

Choose select carefully from a number of alternatives

Complete finish, make whole

Compare write about what is similar and different about things. For a comparison,

two elements or themes are required. Two separate descriptions do not

make a comparison

Contrast write about what is similar and different about two things.

Define give an exact description or meaning of a word or phrase

Describe write down what something is like or the nature of the feature

Develop expand upon an idea

Discuss present viewpoints from various aspects of a subject

Draw Make a sketch of Often coupled with a labelled diagram

Explain write in detail how and why something has come into being, happen

and/or changed. Giving your views, Say what you think about something

How In what way? To what extent? By what means/method? may be coupled

with show how (prove how, demonstrate how).

Identify pick out something from information you have been given

Justify say why you chose something or why you think in a certain way

Label placing specific names or details to an illustrative technique in response

to a particular requirement

List identify and name a number of features to meet a particular purpose

Locate find where something is placed or state where something is found or mark

it on a map

Mark and name show the exact location of and add the name

Name to state or simply specify or identity. To give the word or words by which a

specific feature is known or to give examples which illustrate a particular

feature

Predict use your own knowledge and understanding, probably along with

information provided to state what might happen next

Shade and name fill in the area of a feature and add the name

State set down in brief detail. To refer to a particular feature by a short

statement or by words or by a single word

Study Look carefully at (usually one of the figures in the question paper)

Suggest Set down your ideas on or knowledge of. Often coupled with why

Use Base your answer on the information provided

With the help of write an answer that uses some of the information provided as well as

additional material