

REPUBLIKA NG PILIPINAS

REPUBLIC OF THE PHILIPPINES

KAGAWARAN NG EDUKASYON

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DepEd ORDER No. 43, s. 2002 **A**UG 2 9 **2002**

THE 2002 BASIC EDUCATION CURRICULUM

Undersecretaries To: **Assistant Secretaries Bureau Directors** Regional Directors Schools Division Superintendents Chiefs of Services and Heads of Units/Centers

- As announced in DepEd Order No. 25, s. 2002, the 2002 Basic Education Curriculum (BEC) shall be implemented in all public schools during the pilot year 2002-2003.
- For the guidance of all concerned, the 2002 BEC shall be operationalized following the guidelines provided in Inclosure 1 for the elementary level, and Inclosure 2 for the secondary level. Further guidelines shall be issued as the need arises.
- Immediate and wide dissemination of this Order is expected. 3.

K. R. Barri RAMON C. BACANI Undersecretary Officer-in-Charge

Encls.:

As stated

Reference:

DepEd Order: (No. 25, s. 2002)

Allotment: 1—(D.O. 50-97)

To be indicated in the Perpetual Index

under the following subjects:

BASIC EDUCATION CURRICULUM SCHOOLS

GUIDELINES ON THE IMPLEMENTATION OF THE ELEMENTARY BASIC EDUCATION CURRICULUM

1. Subject Nomenclature and Description

The Elementary Basic Education Curriculum focuses on the tool learning areas for an adequate development of competencies for learning how-to-learn.

ENGLISH

English as a subject is concerned with developing competencies in listening, speaking, reading and writing among the learners. Pupils achieve the desired level of competence when they are motivated to learn and use the language. The specific skills constituting these competencies shall be developed to the point of mastery in communication situations using varied materials.

Science and Health concepts will be used as content in English for Grades I and II but not to the extent of neglecting the content in the English books for the grade. The learners shall be taught appropriate literary materials such as jingles, rhymes, poems, dialogues, stories, etc. suited to their grade level and interest.

SCIENCE AND HEALTH

Science and Health is introduced as a separate learning area in Grade III. This learning area aims to help the Filipino child gain a functional understanding of science concepts and principles linked with real-life situations, and acquire science skills, as well as scientific attitudes and values needed in solving everyday problems pertaining to health and sanitation, nutrition, the environment and conservation.

Teaching strategies that may be used in teaching Science and Health concepts are Inquiry Learning, Practical Work Approach, and Cooperative Learning.

MATHEMATICS

Mathematics provides learners with opportunities in the acquisition of skills and competencies necessary to gain understanding and appreciation of the subject.

The specific content for each grade level are as follows:

- Grades 1 and 2 include the study of whole numbers, addition and subtraction, basic facts of multiplication and division, basic concepts of geometry, fractions, metric and local measurements, the use of money, and the application of these concepts to practical problems based on real life activities.
- Grades 3 and 4 deal with the study of whole numbers, the four fundamental operations, fractions and decimals including money, angles, plane figures, measurement and graphs.

 Grades 5 and 6 learners are expected to have mastered the four fundamental operations of whole numbers, performed skills in decimals and fractions, and learned the meaning of ratio and proportion, percent, integers, simple probability, polygons, spatial figures, measurement and graphs. Simple concepts in Algebra are also introduced but will be articulated in high school.

Mathematics teaching shall encourage learners to learn through hands-on and minds-on or manipulative and interactive activities. Pupils learn on their own, explore, discover, generalize and apply what they learned in their daily lives. These activities shall be made effective by using appropriate teaching strategies/approaches/ techniques and adequate instructional materials.

FILIPINO

This learning area provides for the development of competencies in listening, speaking, reading, writing and thinking in Filipino. Listening competencies include such skills as auditory discrimination and comprehension. Speaking includes pronunciation, use of expressions and grammatical structures. Reading includes vocabulary development, recognition, comprehension and study skills, and Writing includes handwriting skills, composition and mechanics.

For effective teaching, the specific skills shall be developed using different learning situations and varied materials to the point of mastery. Children shall be taught appropriate literary materials such as jingles, rhymes, poems, dialogs, etc. suited to the grade.

Sibika at Kultura concepts may be used as content for Filipino in Grades I-III.

It is expected that the basic literacy skills have already been mastered in the first three grades.

MAKABAYAN

Makabayan is the laboratory of life, or an experiential learning area which consists of Sibika at Kultura/Heograpiya, Kasaysayan at Sibika (SK/HKS); Edukasyong Pantahanan at Pangkabuhayan (EPP); Musika, Sining at Edukasyon sa Pagpapalakas ng Katawan (MSEP). Makabayan learning area provides the balance as it addresses primarily societal needs. This is where the learner can apply practical knowledge and life skills and demonstrate deeper appreciation of Filipino culture. Thus, it emphasizes the development of self-reliant and patriotic citizens as well as the development of critical and creative thinking.

Makabayan as a learning area shall feature a stronger integration of competencies and values within and across its learning area component and the tool learning areas. It shall use integrative teaching approaches where appropriate and relevant for a more holistic learning.

MSEP shall be integrated in Sibika at Kultura I-III. These can be used either as springboard or outcome of the lesson. But if there's a need to formally teach the elements of Music, Arts and Physical Education the teacher can do so. Hence, the teacher can use some of the time allotted for MAKABAYAN.

EPP Teachers are expected at the beginning of the school year to prepare a schedule of learning strands based on the PELC that shall be taught each grading period. Although 40 minutes daily are allotted to EPP as one teaching block, the school may design alternative longer time schedule of 120 minutes per day to give enough time for hands-on exploratory work once or twice a week. This can be done through careful planning and coordination with the other teachers of the MAKABAYAN components (HKS and MSEP).

2. Time Aliotment

THE ELEMENTARY SCHOOL CURRICULUM

Learning Areas		Daily Time	Allotmer	nt – Minut	es Per Da	V
	I.	11	. III	IV .	V.	VI
English	100	100	100	-80	80	80
Filipino	80	80	80	60	60	60
Mathematics	80	80	80	60	60	60
Science and Health			40	60	60	60
Makabayan				100	120	120
Sibika at Kultura	60	60	60			
HKS*				(40)	(40)	(40)
EPP**				(40)	(40)	(40)
MSEP***	·			(20)	(40)	(40)
Total No. of Min. Daily	320	320	360	360	380	380

- * Heograpiya, Kasaysayan at Sibika
- ** Edukasyong Pantahanan at Pangkabuhayan
- *** Musika, Sining at Edukasyong Pangkalusugan
- The Elementary Basic Education Curriculum makes values development integral to all learning areas. There is a greater focus on values formation in all the subject areas. (See Inclosure 1A, on page 13 for Matrix ng mga Paksa sa Edukasyon sa Kagandahang-Asal at Wastong Pag-uugali.)
- Science and Health as a separate subject starts in Grade III. Science and Health concepts for Grades I and II are integrated into English.
- Makabayan as a learning area in Grades I, II and III is focused on Civics and Culture (Sibika at Kultura) with the integration of Music, Art and Physical Education (MSEP).
- Makabayan in Grades IV, V and VI consists of HKS, EPP and MSEP with a separate time allotment for each component in the daily program. Each component can be taught separately, when integration of the three components is not possible.

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3. Grading System and Reporting of Pupil Performance

The existing guidelines provided in DECS Order no.66 s.1995 re: Guidelines for Rating Elementary School pupils per DECS Order No. 80, s. 1993 will still be enforced in rating each core subject (English, Science and Health, Mathematics and Filipino).

For Makabayan, the following guidelines shall be applied:

- There shall be one (1) grade for Makabayan.
- Follow the computation for each learning area component as provided in DECS Order No. 66 s. 1995. Then compute the average of HKS, EPP and MSEP. The average rating of the three (3) learning areas will be the grade for Makabayan. The grades for the learning areas under Makabayan will also be reflected in the report card.

Example:

Heograpiya,Kasaysayan at Sibika (HKS)	85
Edukasyong Pantahanan at Pangkabuhayan (EPP)	82
Musika, Sining at Edukasyon sa Pagpapalakas	
ng Katawan (MSEP)	<u>81</u>
	248 / 3 = 82.66

Thus, the grade for MAKABAYAN is 82.66 = 83

 Add the grades for the 4 core subjects plus Makabayan. Total grades divided by 5 is the average grade of the pupil for all learning areas.

Marking for the Character Traits

Since appropriate core values have been indicated in the learning competencies in different learning areas, a non-numerical rating will be used to mark the pupil's character traits. The class adviser and other teachers handling the class shall give the non-numerical rating for behavior observations. Inclosure 1A, Scope and Sequence Chart for Character Education may be used as guide in rating a pupil's behavior. Below is a sample table for the traits to be rated:

CHARACTER BUILDING

TRAITS	1	2	3	4
1 Honesty			·	
2. Courtesy				
3. Helpfulness and Cooperation				
4. Resourcefulness and Creativity				
5. Consideration for Others				
6 Sportsmanship				
7. Obedience			-	
8. Self- Reliance				L-P-
9. Industry				
10. Cleanliness and Orderliness				

Guidelines for Rating

A - Very Good B - Good C - Fair D - Poor

Herein are sample report cards for Grades I and II; Grade III and Grades IV and V.

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Narrative Report

DepEd FORM 138-E

	Republic of the Philippines Department of Education
First Grading	Region
	Division
	District
Second Gradina	School
	Grades I-II
	Name:
	Age:Sex:
Third Grading	Grade: Section:
	School Year
	Dear Parent,
Fourth Grading	This report card shows the ability and progress your child has made in the different learning areas as well as his/her progress in character development.
	The school welcomes you if you desire to know more about the progress of your child.
Parent's Comment/Signature	Teacher
First Grading	Principal
	Certificate of Transfer
	Admitted to Grade: Section:
Second Grading	Eligible for Admission to Grade
	Approved:
Third Grading	Principal
	ellation of Eligibility to Transfer
Fourth Grading	Admitted in
	Date:

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Periodic Rating

_	 2	ω	4	Final Rating
Filipino				
English				
Mathematics				
MAKABAYAN (Sibika at Kultura, MSEP)				
Average				

Attendance Record

	Jun	J <u>II</u>	Aug	Sep	င္ရ	VQV	Dec	Jan	Feb	Mar	Apr	Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr Total
No. of School Days												
No. of School Days Present												
No. of Times Tardy												
		I		I			l		l			

Character Building

Traits	_	2	ம	4
1. Honesty	!			
2. Courtesy				
3. Helpfulness and Cooperation				
4. Resourcefulness and Creativity				
5. Consideration for Others				
6. Sportsmanship				
7. Obedience				
8. Self-Reliance				
9. Industry				
10. Cleanliness and Orderliness				
Rating				

Guide for Rating

A - Very Good
B - Good
C - Fair
D - Poor

Narrative Report

DepEd FORM 138-E

First Grading	Republic of the Philippines Department of Education
	Region
	Division
	District
Second Grading	School
	Grade III
	Name:
Third Gradina	Age:Sex.
	Grade: Section:
	School Year:
	Dear Parent,
Fourth Grading	This report card shows the ability and progress your child has made in the different learning areas as well as his/her progress in character development.
	The school welcomes you if you desire to know more about the progress of your child.
Parent's Comment/Signature	
First Grading	Principal
	Certificate of Transfer
Second Grading	Admitted to Grade: Section:
	Eligible for Admission to Grade
Third Grading	Approved:
	Principal
Fourth Grading	Cancellation of Eligibility to Transfer Admitted in
	Principal

Periodic Rating

Learning Areas	1	2	з	4	Final Rating
Filipino					
English					
Mathematics			,		
Science and Health					
MAKABAYAN (Sibika at Kultura, MSEP)					
Average					

Attendance Record

	unr	ī.	Aug	Sep	Oct	Nov	Dec	jan	Feb	Mar	Apr	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr Total
No. of School Days	_											
No. of School Days Present										rî.		
No. of Times Tardy												

Character Building

Traits	_	2	3	4
1. Honesty				
2. Courtesy				i
3. Helpfulness and Cooperation				
4. Resourcefulness and Creativity				
5. Consideration for Others		1		
6. Sportsmanship				
7. Obedience				
8. Self-Reliance				
9. Industry				
10. Cleanliness and Orderliness				
Rating				
		:		

Guide for Rating

D	O	₿	⊅
ı	•	ı	ı
Poor	Fair	Good	Very Good

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Narrative Report

First Gradina	
	Region
	Division
	District
Society of Lymping	School
Securior Craning States of the Control of the Contr	Grades IV-V
	Name:
	Age:
Third Grading	Grade: Section:
	School Year:
	Dear Parent,
Fourth Grading	This report card shows the ability and progress different learning areas as well as his/her progress
	The school welcomes you if you desire to knochild.
Parent's Comment/Signature	
First Grading	Principal
	Certificate of Tran
Second Gradina	Admitted to Grade: Sec
	Eligible for Admission to Grade
Third Cradina	Approved:
	Principal
Fourth Grading	Cancellation of Eligibility to Transfer Admitted in Date:

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Repu	Dep

	Division	
	District	
	School	
	Grades IV-V	:
Name:		
Age:	Sex:	
Grade:	Section:	
	School Year:	
Dear Parent,		
This report ca different leaming a	This report card shows the ability and progress your child has made in the different learning areas as well as his/her progress in character development.	o <u>o</u>
The school w child.	The school welcomes you if you desire to know more about the progress of your	ss of your
	Teacher	1
Principal	ipal	
	Certificate of Transfer	
Admitted to Grade:	Section:	
Eligible for Admission to Grade	sion to Grade	
Approved:		
Principal	pal	· · ·
	Cancellation of Eligibility to Transfer Admitted in	
Date:	Principal	

Periodic Rating

English Mathematics Science and Health MAKABAYAN • Heograpiya/Kasaysayan/ Sibika (HKS) • Edukasyong Pantahanan at Pangkabuhayan (EPP) • Musika, Sining at Edukasyon	- 2	س	4	Final Rating
English Mathematics Science and Health MAKABAYAN • Heograpiya/Kasaysayan/ Sibika (HKS) • Edukasyong Pantahanan at Pangkabuhayan (EPP) • Musika, Sining at Edukasyon		ļ		
Mathematics Science and Health MAKABAYAN • Heograpiya/Kasaysayan/ Sibika (HKS) • Edukasyong Pantahanan at Pangkabuhayan (EPP) • Musika, Sining at Edukasyon		ļ <u>.</u>		
Science and Health MAKABAYAN • Heograpiya/Kasaysayan/ Sibika (HKS) • Edukasyong Pantahanan at Pangkabuhayan (EPP) • Musika, Sining at Edukasyon				
MAKABAYAN Heograpiya/Kasaysayan/ Sibika (HKS) Edukasyong Pantahanan at Pangkabuhayan (EPP) Musika, Sining at Edukasyon				
Heograpiya/Kasaysayan/ Sibika (HKS) Edukasyong Pantahanan at Pangkabuhayan (EPP) Musika, Sining at Edukasyon				
 Edukasyong Pantahanan at Pangkabuhayan (EPP) Musika, Sining at Edukasyon 				
Musika, Sining at Edukasyon	at			
sa Pagpapalakas ng Katawan (MSEP)	yon wan			
Average				

Attendance Record

	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr	Total
No. of School Days												
No. of School Days Present		٠.										
No. of Times Tardy												

Character Building

Traits	-	2	۳	4
1. Honesty				,
2. Courtesy				
3. Helpfulness and Cooperation				
4. Resourcefulness and Creativity				
5. Consideration for Others				
6. Sportsmanship				
7. Obedience				
8. Self-Reliance				
9. Industry				
10. Cleanliness and Orderliness				
Rating				

Guide for Rating

Very Good	Good	Fair	Poor
1	1		ı
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Inclosure 1A

LAWAK AT PAGKAKASUNUD-SUNOD NG MGA PAKSA SA EDUKASYON SA KAGANDAHANG-ASAL AT WASTONG PAG-UUGALI

PAKSANG ISINAMA SA LAHAT NG ARALIN

GRADE	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI
	PAGGAL	1	ANG SA MGA EBIDENSIYA SA PAGBUO NG PASIYA	NG PASIYA	
	·	Mga Gawaing			
		Nakalilinang sa	-		•
	"	Mapanuring Pag-			
		disii			
		KATAPATAN SA LA	CATAPATAN SA LAHAT NG PAGKAKATAON	NO	
Pagsasabi ng Totoo	Paggawa Kung	Mga Gawaing	Pagpapahalaga sa	Katapatan sa Kapwa	Pagpapahalaga sa
	Ano ang Tama	Matapat	"Honor System"		Pangako (Palabra de Honor)
		DISID	DISIPLINA SA SARILI		
				Pagpipigil/Pagtitimpi	Pagpaparaya/Pagkakait
				sa Sarili	sa Sarili
		KASIYA-SIYANG SA	KASIYA-SIYANG SALOOBIN SA PAGGAWA	NA	
Pagsasagawa ng		•			
mga Gawaing				,	
Bahay					
	PAGTUT		JLUNGAN PARA SA KABUTIHAN NG NAKARARAMI	KARARAMI	
		Pagkakaisa sa		Tuntunin ng	
		Pangkat		Nakararami	-

PAKSANG ISINAMA SA FILIPINO/ENGLISH

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GRADE	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI
KAGUSTUHA	ANG NAIS NA TUKLASI	N ANG KATOTOHANAN AT M KATOTOHANAN	KAGUSTUHANG NAIS NA TUKLASIN ANG KATOTOHANAN AT MGA KANAIS-NAIS NA GAWI SA PAGTUKLAS NG KATOTOHANAN	IS NA GAWI SA PAGT	TUKLAS NG
	Pagpapalawak ng	Pagpapahalaga sa	Pandagdag sa		# # * * * * * * * * * * * * * * * * * *
	kaalaman sa mga	mga pinagkukunan	Kaalaman		
1	bagay sa kapaligiran	ng mga kaalaman			
	PAGGAL		ANG SA MGA EBIDENSIYA SA PAGBUO NG PASIYA	PASIYA	
		Mga Gawaing	Katotohanan	Pag-iingat at	
		Nakalilinang sa	Tungkol sa Anunsiyo' Pagpigil ng	Pagpigil ng	
		Mapanuring Pag-ilsip		Polusyon	
	MATALINONG	AGGAMIT AT PAGTIT	MATALINONG PAGGAMIT AT PAGTITIPID NG PINAGKUKUNANG-YAMAN	IANG-YAMAN	
Pangangalaga sa					
Pansariling					
Kagamitan		{		_	

PAKSANG ISINAMA SA MATH

GRADE	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI
	ONG	PAGGAMIT AT PAGTITIPID NG PINAGKUKUNANG-YAMAN	IPID NG PINAGKUKL	JNANG-YAMAN	
	Matalinong Paggamit				
,	ng Panahon at Pera				

PAKSANG ISINAMA SA MSEP

GRADEI	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI
-	KAMALAYAN SA KANAIS-	S-NAIS NA GAWAIN SA	-NAIS NA GAWAIN SA PAGPAPAUNLAD NG KAANGKUPANG PISIKAL	KAANGKUPANG PI	SIKAL
					Kakayahang
					Pangkatawan
	PAGIGING MAT	TAPAT, PAKIKIISA AT	FAPAT, PAKIKIISA AT PAGMAMALAKI SA SARILING BANSA	ARILING BANSA	
			Pamanang Kultura		

PAKSANG ISINAMA SA SCIENCE AND HEALTH

GRADEI	GRADE 11	GRADE III	GRADE IV	GRADE V	GRADE VI
	KANAIS-NA	KANAIS-NAIS NA PAG-UUGALING PANGKALUSUGAN AT KAAYUSAN	PANGKALUSUGAN	AT KAAYUSAN	
				Kalinisan at	Kalinisan at
				Kaayusan sa	Kaayusan sa mga
			: '	Pamayanan	Pook Pampubliko
	KANAIS-NAIS NA	IA GAWAIN SA PAGPAPAUNLAD NG KAANGKUPANG PISIKAL	PAUNLAD NG KAAN	IGKUPANG PISIKAL	
	-		Kamalayang	Mga Gawaing	
			Pangkalusugan	Pangkaligtasan	
<u>.</u>	PAMAMARAAN UF	ANG MAGKAROON NO	3 MALINIS AT MAGA	PAMAMARAAN UPANG MAGKAROON NG MALINIS AT MAGANDANG KAPALIGIRAN	
		Wastong	-	Pag-lingat at Pagpigil	
		Pagtatapon ng		sa Polusyon	
		Basura			
	MATALINONG	G PAGGAMIT AT PAGTITIPID NG PINAGKUKUNANG-YAMAN	ITIPID NG PINAGKU	KUNANG-YAMAN	
				Paggamit ng	
		٠		Enerhiya	-

PAKSANG ISINAMA SA SIBIKA

GRADE	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI
	KANAIS-NAIS	S NA PAG-UUGALING PANGKALUSUGAN AT KAAYUSAN	ANGKALUSUGAN A	T KAAYUSAN	
Pansariling	Kalinisan at	Kalinisan at			Kalinisan at
Kalinisan	Kaayusan sa	Kaayusan sa			Kaayusan sa mga
	Tahanan	Kapaligiran			Pook Pampubliko
	KANAIS-NAIS NA	A GAWAIN SA PAGPAPAUNLAD NG KAANGKUPANG PISIKAI	AUNLAD NG KAANG	KUPANG PISIKAL	
	Wastong Gawaing				
	Pangkalusugan				
	MGA PAMAMARAAN U	JPANG MAGKAROON NG MALINIS AT MAGANDANG KAPALIGIRAN	G MALINIS AT MAGA	ANDANG KAPALIGII	RAN
Pag-iwas sa					Pangangalaga sa
Pagkakalat					mga Likas na
					Pinagkukunang
					Yaman

GRADE	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI
KAGUSTU	KAGUSTUHANG NAIS NA TUKL	ASIN ANG KATOTOHANAN AT MGA KANAIS-NAIS NA GAWI SA	IAN AT MGA KANAIS		PAGTUKLAS
Karunungan ng tao				Wastong Paggamit	Karunungan Tungo
				ng Kaalaman	sa Maunlad na
	1 -				Buhay
	PAGGAL	ANG SA MGA EBIDENSIYA SA PAGBUO NG PASIYA	SIYA SA PAGBUO NO	3 PASIYA	
				Bunga ng Sariling	Pasiya para sa
1				Pasiya	Nakararami
	PAG-UN/	AWA SA SARILING KAKAYAHAN AT MGA KAHINAAN	AYAHAN AT MGA K	AHINAAN	
Pagkilala sa Sarili	Ang Magagawa Ko	Paglinang sa Sariling			Pagtanggap ng
	at Di Ko Magagawa	Kakayahan			Hamon
	-	DISIPLINA SA SARILI	SA SARILI		
Mga Tuntunin sa	Mga Tuntunin sa		-		
Paaralan	Paaralan				
		MGA PARAAN NG P	MGA PARAAN NG PAGKILALA SA DIYOS		
Paniniwala sa	Paggalang sa mga	Paggalang sa	Ang Masaganang	Pamumuhay nang	Pagbibigay-halaga sa
Panginoon	Pook Sambahan	Relihiyon at	Biyaya ng	Naaayon sa Sariling	mga Gawaing Maka-
		Paniniwala ng Iba	Panginoon	Paniniwala	Diyos
		PAGGALANG SA BAWAT ISA BILANG TAO	AT ISA BILANG TAC	_	
Paggalang sa	Paggalang sa	Paggalang sa	Paggalang sa	Paggalang sa	Paggalang sa Batas,
Magulang,	Kapwa, Bata at	Pamunuan o	Karapatang	Karapatang Pantao	Maykapangyarihan at
Nakatatanda at Iba	Pamunuan ng	Maykapangyarihang	Pagmamay-ari	-	Kalayaan
Pang Kasapi ng	Paaralan	Kasapi ng			
Mag-anak		Pamayanan	:	ur menalud	
		PAGMAMALASAKIT SA IBA'T IBANG PARAAN	IBA'T IBANG PARAA	2	
	Malasakit sa Kapwa,			-	Malasakit sa mga
	sa Paaralan at				Nangangailangan
-	Pamayanan)
	3A'T IBA	NG PARAAN UPANG MAPANATILI ANG KAPAYAPAAN	APANATILI ANG KAF	AYAPAAN	
	Masaya/Tahimik na	Pagmamalasakit sa	Paggalang sa	Pagkakaisa Tungo	Paglutas ng Sigalot
	Pamayanan	lba Para sa	Kultura Tungo sa	sa Kapayapaan	Tungo sa
		Payapang Kapaligiran	Payapang		Kapayapaan
			Pamumuhay		

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GKADE	GRADE II	GRADE III	GRADE IV	GRADE V	N SUVEY
		KASIYA-SIYANG SALOOBIN SA PAGGAWA	JOBIN SA PAGGAWA		GINADE VI
	Pagsasagawa ng	Pagmamahal sa			Kakanahar
	mga Gawain sa	Gawain			Nakayailali ng mga
-	Paaralan				l aong Matagumpay
-	PAGIGING M	PAGIGING MATAPAT, PAKIKIISA AT PAGMAMAI AKI SA SABII ING BANSA	PAGMAMAI AKI SA	SADII INC DANCA	
And Mag-anak na	Maganda/	Kanaalaaa Dilaaa		ACNEE DANSA	
Dilining		Naugaliasig Filipilio	ramanang Kunura	Namumukod na	Pilipinona
	Makasaysayang			Katangiang Pilipino	Mapagmahal sa
			þ		Kalayaan
		PAKIKIPAGTULUNGAN PARA SA KABUTIHAN NG NAKARARAMI	A KABUTIHAN NG N	AKARARAMI	
Pagkakaisa ng Mag-	Pagkakaisa	Padkakaisa sa	Seand Banea leana	Tunding and	
anak	Damattagan	Des-1:-4	Sang paner, isang	Si IIIIniini	ragmamanal,
	- amayanan	rangkat	DIWa	Nakararami	Pagkakaisa at
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Pagtutulungan
	X	KAMALAYAN SA KULTURA NG IBA'T IBANG BANSA	A NG IBA'T IBANG E	SANSA	
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GRADE I	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI
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			Kasangkapan		Pinagkukunang-
			Pagtitipid sa		yaman
•			Pagkain		-
		PAGIGIN	PAGIGING PRODUKTIBO		
			Gawaing-Kamay	Pagpaparami sa	Mapagkakakitaang
				Produksiyon ng	Gawain
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		SALOOBI	SALOOBIN SA PAGGAWA		
			Komitment sa	Karangalan sa	
			Paggawa	Paggawa	

GUIDELINES FOR THE PILOT IMPLEMENTATION OF THE 2002 SECONDARY EDUCATION CURRICULUM

These guidelines cover the salient features of the 2002 Secondary Education Curriculum.

1. Subject Nomenclature, Description and Sequencing

1.1 There are five learning areas described as follows:

Filipino

The program integrates interdisciplinary vocabulary and topics as content in the development of academic language proficiency through the use of journalistic, literary, politico-economic, referential and procedural texts in Filipino.

English

This addresses the communicative needs (i.e. interpersonal, informative and aesthetic) of students by adopting a communicative, interactive, collaborative approach to learning as well as reflection and introspection with the aim in view of developing autonomous language learners aware of and able to cope with global trends.

Mathematics

The program follows the linear sequential or discipline-based approach.

First Year is Elementary Algebra. It deals with life situations and problems involving measurement, real number systems, algebraic expressions, first degree equation and inequalities in one variable, linear equations in two variables, special products and factoring.

Second Year is Intermediate Algebra. It deals with systems of linear equations and inequalities, quadratic equations, rational algebraic expressions, variation, integral exponents, radical expressions, and searching for patterns in sequences (arithmetic, geometric, etc.) as applied in real-life situations.

Third Year is Geometry. It deals with practical application to life of the geometry of shape and size, geometric relations, triangle congruence, properties of quadrilaterals, similarity, circles, and plane coordinate geometry.

Science

This program promotes students' awareness of the relevance of science to life and develops critical and creative thinking as well as skills in problem solving through cooperative learning and teaching of science in an outdoor environment. More than the understanding of science concepts, the emphasis is on the application of these concepts to improve the environment and the quality of life.

Makabayan

This is a learning area that serves as a practice environment for holistic learning to develop a healthy personal and national self-identity. It is designed to develop the personal, social and work/spatial skills of learners especially interpersonal skills, empathy with other cultures, vocational efficiency, problem-solving and decision-making in daily life. It has four (4) component subjects: Araling Panlipunan (AP); Teknolohiya at Edukasyong Pantahanan at Pangkabuhayan (TEPP); Musika, Sining, Edukasyong Pangkatawan at Pangkalusugan (MSEPP), at Edukasyon sa Pagpapahalaga (EP).

Araling Panlipunan covers Philippine History and Government in the First Year, Asian Studies in the Second Year, World History in the Third Year, and Economics in the Fourth Year. The approach is thematic/chronological in the case of the history-oriented disciplines, and thematic/topical in the case of economics.

Teknolohiya at Edukasyong Pantahanan at Pangkabuhayan comprises home economics, agriculture and fishery arts, industrial arts, and entrepreneurship. To complement the development of procedural knowledge in the classroom, the learners are given time to work on their class projects outside the school, and to develop practical work skills at home and in the community.

Musika at Sining aims at developing the learner's personal, social, and aesthetic skills and values. It covers the study of the elements and styles of music learned experientially through listening, singing, playing, reading and creating. Philippine music and visual art materials as well as those of other countries are used for deepening the understanding of musical and artistic ideas and values. The visual arts involve drawing, painting, and making two-three dimensional artistic pieces.

Edukasyong Pangkatawan aims at the physical and athletic development of the learner through selected physical exercises, games, sports and dance.

Kalusugan develops the learner's ability to attain and maintain holistic health (physical, mental, and interpersonal). It includes population, drugs and safety education.

Edukasyon sa Pagpapahalaga addresses the goal of the adolescent period: the formation of self-identity (pagbuo ng pagkatao). Its seeks to guide the youth in developing their values, increase their capacity for reflection and critical analysis and achieve integration of personhood. The role of the teacher is to identify the values inherent in each discipline and to deliberately attempt to instill these values in his/her teaching through the experiential learning approach. The Revitalized Homeroom Guidance Program (RHGP) is a vital component of Edukasyon sa Pagpapahalaga.

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1.2 The nomenclature and sequencing of the learning areas shall appear in Forms 137 and 138, as follows:

Filipino

English

Mathematics

Science

Makabayan

- Araling Panlipunan (AP)
- Teknolohiya at Edukasyong Pantahanan at Pangkabuhayan (TEPP)
- Musika, Sining at Edukasyong Pangkatawan at Pangkalusugan (MSEPP)
- Edukasyon sa Pagpapahalaga (EP)
- CAT (Citizen Army Training shall be offered in the 4th year)

The year level (i.e., I, II, III) shall be affixed to the corresponding learning areas. A sample report card is on the last page of this Inclosure.

2. Time Allotment

2.1 The time allotment for the learning areas shall be as follows:

Learning Area	No. of Minutes/Week
Filipino	300
English	300
Mathematics	300
Science	300*
MAKABAYAN	780
• AP	240
 TEPP 	240**
 MSEPP 	240
• EP	. 60

The learning areas do not carry any unit credits.

3. Class Program

The class program shall be planned accordingly. Corresponding adjustments may be made in regard to the time allocation to respond to specific teaching-learning situations within the school.

4. Curriculum Enrichment and Localization/Contextualization

Schools are encouraged to contextualize/localize the curriculum to respond to their specific teaching-learning needs. They are also given flexibility to modify or enrich the curriculum to suit the particular needs/mission thrusts of special schools.

^{*}In addition to this time alfolment, students will spend more than 20 minutes for pre- laboratory work and outdoor science investigatory project/work

^{**}In addition to this time allotment, students will spend time for practical work skills development activities outside the classroom (e.g., minor repair of school facilities as practicum in Civil Technology of Industrial Arts)

However, curricular enrichment may be effected only after the basic requirements of the curriculum have been satisfied. Thus, schools adopting programs like the Special Program for the Arts (SPA), Special Program for Sports (SPS), Engineering Science Education Project (ESEP) and Technical-Vocational (Tech-Voc) schools shall likewise implement the 2002 Secondary Education Curriculum in addition to their specialization courses. For ESEP, the special course offering in Research shall be transferred from third year to second year so as not to overload the students.

Regional Science High Schools shall continue to use the existing special science curriculum since it complies with the basic requirements of the 2002 SEC.

5. Medium of Instruction

Pursuant to the DECS Bilingual Policy (Department Order No. 52, s. 1987), the media of instruction shall be as follows:

5.1 Filipino shall be used in the following learning areas:

Filipino Makabayan

5.2 English shall be used in the following learning areas:

English Science Mathematics

Textbooks and other Instructional Materials

Teachers are encouraged to use a variety of instructional materials. These shall include:

- a. Learning Competencies and Scope and Sequence by learning area;
- b. DepEd Approved Textbooks and Teacher's Manuals;
- c. NFE Accreditation and Equivalency Learning Materials;
- d. Prototype Lesson Plans;
- e. Teacher-developed Instructional Materials;
- f. Cultural artifacts and other indigenous materials available in the community; and
- g. Information and Communication Technology (ICT), where available.

7. Teaching Load

7.1 As provided for in the Magna Carta for Public School Teachers, those engaged in teaching shall render not more than six (6) hours of actual teaching and two (2) hours of related work. Related work may include lesson planning, preparation of instructional devices, checking of test papers, themes, and computation of students' grades.



- 7.2 A teaching load is equivalent to a class of one hour. However, in the exigency of the service, the principal may give assignments to teachers which shall be considered equivalent to a teaching load, such as:
 - Advisory of a class or year level assignment;
 - A class for enrichment or enhancement;
 - A class for remediation;
 - Advisory or moderatorship of an interest club (e.g., school paper, student government organization, scouting, etc.),
 - Coaching/mentoring,
 - Coordinatorship of community outreach or community development projects of the school;
 - Special services (e.g., guidance work, library work, clinic work, school canteen, etc.);
 - Supervision of off-campus laboratory work in Science;
 - Supervision of off-campus practical skills development activities in TEPP;
 - Coordinatorship of school-based training programs;
 - Coordinatorship of school-based instructional materials development; and
 - Other related work that may be assigned by the school head.
- 7.3 Teachers who have double preparation (i.e., handling the same learning area in different year levels such as English I and II, or handling two (2) different learning areas in any year level such as Filipino I and English III) may be given a maximum of five (5) teaching loads and three (3) hours of related work.
- 7.4 No teacher shall be underloaded or overloaded.

Coordinatorship in Makabayan 8.

Makabayan as learning area shall be headed by a Coordinator. Coordinatorship may be rotated among the heads of the component subjects following a scheme to be devised by the school head.

- 8.1 The coordinator for Makabayan shall be designated from among the Head Teachers of the Makabayan component subjects based on the following criteria:
 - 8.1.1 Leadership/managerial competency,
 - 8.1.2 Educational qualification,
 - 8.1.3 Ability to get along well with others for successful planning and effective integration of Makabayan component subjects, and
 - 8.1.4 Other aspects the principal may deem important.
- 8.2 The Makabayan Coordinator shall perform the following functions:
 - 8.2.1 Oversee/coordinate all activities of Makabayan;
 - 8.2.2 Represent Makabayan in all school activities;
 - 8.2.3 Initiate integration among Makabayan teachers and other teachers; and
 - 8.2.4 Consolidate required reports for submission.



8.3 Head Teachers/Subject Chairs of the component subjects shall continue to perform their usual functions relative to their areas of concern and shall perform other related work that may be assigned to them by the Makabayan Coordinator.

9. School Curriculum Committee

The school is encouraged to organize a School Curriculum Committee composed of a representative from each of the learning areas. The Committee shall perform the following functions:

- Advise the school head on possible courses of action regarding the implementation of the curriculum;
- Respond quickly to problems relative to the implementation of the curriculum;
- Plan/propose intervention programs (e.g., coaching, mentoring, remediation, enrichment) to support instruction and improve student learning,
- Plan implementation strategies for the effective operationalization of the curriculum;
- Conduct advocacy to generate community and other stakeholders' support to the curriculum;
- Propose follow-through intervention programs to provide continuity to the training of teachers;
- Consult with stakeholders in the community to gather feedback/recommendations for continuing curriculum improvement; and
- Monitor and evaluate the school implementation of the 2002 secondary education curriculum.

10. Grading System and Reporting of Student Performance

10.1 There shall be four grading periods using the cumulative method. This means that the grades for the second to the fourth grading periods are computed based on the 30-70% scheme, that is, 30% shall be taken from the previous grade, whereas 70% shall be taken from the tentative grade for the quarter.

Example:
Grade for the 1st grading period - 82%
Tentative grade for the 2nd grading period - 85%

30% of 82% = 24.6% 70% of 85% = 59.5% Computed grade = 84.1% = 84%

10.2 The numerical system of grading shall be used. This shall be expressed in multiples of one. However, in case of a tie in the selection of honor students, grades shall be computed up to two (2) decimal places.

10.3 The passing grade in any learning area shall be at least seventy-five (75%) percent, while the lowest grade that can be given to a student after the transmutation of performance shall be seventy (70%) percent.

- 10.4 The grading system for Filipino, English, Science and Mathematics shall follow the suggested system of rating in the Operations Handbook.
- 10.5 For Makabayan, the grading system for each component shall follow the suggested system of rating in the Operations Handbook. The individual rating in each component shall be reflected in the report card.
 - 10.5.1 For MSEPP, it is stated in the Operations Handbook that grade shall not be given unless the student completes within the grading period his deficiencies in any of the component subjects. For the last grading period, a student is given a week after the final examination to complete his deficiencies, otherwise he is considered failed.
 - 10.5.2 There shall be an average grade for Makabayan which shall serve as the basis for the cumulative computation of the grade for the succeeding quarter or grading period.

Example:	
1 2	Individual
H .	rating
AP	83%
MSEPP	85%
TEPP	85%
EP	87%
	M
Average	85%

- 10.5.3 If the average grade in Makabayan is passing the student shall be considered Passed in the learning area, regardless of whether the student has a failing grade in any of the component subjects.
- 10.6 Failures incurred under the 1989 curriculum shall be considered back subjects under the 2002 SEC.
- 10.7 To address poor student performance, schools are encouraged to provide and strengthen the following:
 - a. learning centers
 - b. guidance services
 - c. remedial and enhancement classes

11. Promotion and Retention

11.1 Promotion shall be by learning areas. A student who fails in one (1) or two (2) learning areas is promoted to the next year level but shall repeat the learning areas in which he/she failed.





- 11.2 A student who fails in three (3) learning areas is retained in the year level. He/She shall be given advance learning areas in the next curriculum level, but not in the learning areas in which he/she failed.
- 11.3 A maximum of two (2) learning areas may be allowed as overload for graduating students.

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Pinagtibay		
,	Tagapayo Punong-Guro	
PAGI Inilipat sa Taon	PAGPAPA WALANG-BISA SA KARAPATANG LUMIPAT Taon	Punong-Gur
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Republika ng Pilipinas GAWARAN NG EDUKASYON

Pangalan Kasarian Pangkat Pangkat	Paaralan	Dibisyon	Rehiyon

Taong Pampaaralan

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ong makipag-ugnayan sa amin tungkol sa anumang ong sa pag-unlad ng iyong anak.

Tagapayo

Tagapayo

Punong-Guro

June 1

ULAT TUNGKOL SA PAG-UNLAB NG MARKA

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English						
Mathematics				_		
Science						
Makabayan						
 Araling Panlipunan (AP) 				_	1	
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Edukasyong Pantahanan at						
Pangkabuhayan (TEPP)						
 Musika, Sining at 		<u></u>		L_		
Edukasyong Pangkatawan						
at Pangkalusugan						
(MSEPP)				<u>.</u>		
Edukasyon sa						
Pagpapahalaga (F.P)						

Pangkalahatang Marka (Average)

ULAT NG PAGPASOK

Каринап			
lindA			
Marso			
Pebrero			
Enero			
Disyembre			
Лоруетрге			
Oktubre			
Setyembre			
otsogA			
Hulyo			
Hunyo			
Buwan	Bilang ng araw na may pasok	Bilang ng araw na pumasok	Bilang ng araw na pumasok nang huli

PAG-UNLAD SA TAGLAY NA MGA PAGPAPAHALAGA AT SALOOBIN

Panuto: Lagyan ng tatlong (3) star (おおな) kung lubhang kasiyasiya ang ipinamalas, dalawang (2) star (なな) kung kasiya-siya, at isang (1) star (な) kung dapat pang linangin sa mag-aaral.

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Sining-Nagpamalas ng pagkamalikhain sa pagsasagawa ng iba'i ibang gawain				<u> </u>	1
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pagkakataon					
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angkop na pagkilos sa pagsasagawa ng mga gawain	ĺ				
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bansa sa kabila ng pagkakaiba-iba ng paniniwalang politikal at				_	
kultural, wika at relihiyon			_		