# MUTIARA INTERNATIONAL GRAMMAR SCHOOL



# MIGS Junior School TERM 1 CURRICULUM GUIDE 2017-18 YEAR 1

#### Welcome to the Junior School Curriculum Guide 2017-2018

The Junior School Curriculum Guide is designed to give you an overview of the curriculum that Mutiara International Grammar School offers to students in Year 1 to Year 6. The internationally recognised National Curriculum for England underpins the academic programme at Mutiara International Grammar School from Reception to Year 6. This comprehensive and high-quality curriculum promotes excellence and equity in education.

Our teaching and learning programmes are based on the National Curriculum for England 2014, modified and enhanced to ensure that students develop the knowledge, skills, values and dispositions.

Rigorous, relevant and engaging learning programmes are then drawn from the National Curriculum for England to make up the School Curriculum. The highly-researched and enriched School Curriculum addresses each student's individual learning needs, emphasising knowledge, understanding, skills, values and dispositions that will enable students to discover and fulfill their intellectual and personal potential to become successful citizens in the 21<sup>st</sup> Century.

Thus the School Curriculum takes into account

- the content of the National Curriculum for England 2014
- how the Curriculum is experienced, taught and assessed both inside and outside the School
- how the Curriculum is adapted and amended to engage all children, and meet the needs and abilities of all children
- value-added learning experiences based on best practices from around the world to enhance the National Curriculum

Teaching and learning methods and strategies, and assessment instruments are regularly reviewed and updated to reflect the latest educational research, and remain coherent to our School guiding statements.

We hope you find the information contained in this guide useful. Our aim is to help you understand better the work being performed by your children, which they will undoubtedly come home and discuss. For most of the subjects, reference to resources and the duration for each topic have been included. However, do take note that such information only serve as a guide and teachers may modify the sequence or duration of learning according to learners' needs.

#### The Stages of the National Curriculum for England

Stage	Year Group	Student's age
Foundation	Reception	4-5 years
Key Stage 1	Year 1	5-6 years
Titely Glage 1	Year 2	6-7 years
	Year 3	7-8 years
Key Stage 2	Year 4	8-9 years
	Year 5	9-10 years

Year 6	10-11years

#### **Areas of Learning and Development**

Under the umbrella of the National Curriculum for England (2014), the following subjects are offered:

English Language Humanities (History & Geography)

Mathematics Physical Education

Science Physical, Social and Health Education

Music Art & Craft
Choral Speaking French
Computing Mandarin

As a school registered with the Malaysian Ministry of Education, MIGS also commits to offer:

Bahasa Malaysia Communication Malay Islamic Studies Sejarah (Malaysian History)

#### **The Teaching for Learning Practice**

"There is no fixed recipe for ensuring that teaching has the maximum effect on student learning and no set principles that apply to all learning for all students."

However, there are several effective practices and guiding principles, as follows.

### **Key Principles of Teaching and Learning**

- a) Learning activities are well planned, ensuring progress in the short, medium and long term. There is transparency in sharing learning objectives, learning outcomes and success criteria with students and parents.
- b) Teaching and learning activities must enthuse, engage and motivate students to learn, and foster their curiosity and enthusiasm for learning.
- c) Through assessment-driven teaching and learning, there is provision for support, repetition and extension of learning for each child, at each level of attainment.
- d) The learning environment is ordered, the atmosphere is purposeful and students feel safe.
- e) There are strong links between home and school, and the importance of parental involvement in their children's learning is recognised, valued and developed.

#### What Students must do ...

- aim to achieve goals and meet targets and respect the right of others to do the same
- take responsibility for their own learning and be proactive in using self and peer assessment techniques and redraft work where needed
- meet deadlines for completing work
- prepare appropriately for each lesson and maintain high expectations of themselves
- follow the school rules and regulations
- respond to teachers' comments in their work
- complete homework set

#### How Parents/Guardians can help ...

- work in partnership with the academic team in all aspects of their child's education
- support School initiatives which involve learning both in and out of School to raise student achievement
- encourage and support their child to work to meet or exceed their potential
- attend parent meetings to discuss their child's progress
- support completion of homework

# **Vision**

Discovering Potential.

Learning to Care.

Respecting Differences.

# **Mission**

"Our mission is to challenge each student to reach their full potential by offering an international curriculum that encourages students to become lifelong learners, develop intellectual curiosity and a thirst for innovation"

# Client Charter

Mutiara International Grammar School will endeavor to:

- Provide opportunities in all aspects of the curriculum for students to reach their full potential.
- Provide best practice in Teaching and Learning.
- Provide a safe, caring, happy and conducive environment for all.
- Provide opportunities for the use of technology.
- Ensure that each child appreciates that serving and caring brings the highest rewards in life.
- Develop awareness for the need for stewardship of the earth's resources.



Lot 707, Jalan Kerja Ayer Lama, Ampang Jaya, 68000 Ampang, Selangor Darul Ehsan, Malaysia <a href="https://doi.org/10.108/10.1081/nc.1081/10.1081/nc.1

Email:migs@tm.net.my Website:www.migs.edu.my

# **Teachers-in-Charge**

Head of School : Ms. Nancy Roch
Dep. Head of Junior School : Ms. Delphy Corray
Head of Curriculum : Ms Esther Nip

Subjects	Teachers-in-charge	
Class Teachers	Yr. 1R – Ms Sukhwant Kaur TA – Ms Mawar	Yr. 1S – Ms Kumud Malhotra TA – Ms Buven
English, History & Geography	Ms Sukhwant / Ms Mawar	
Maths & Science	Ms Kumud / Ms Buven	
ICT	Mr Mohammed	
French	Dr Huocine	
Mandarin	Mr Yap Ah Chai	
Bahasa Melayu	Ms Asma	
Communicational Malay	Ms Nabilah	
Islamic Studies	Mr Mohammed	
PSHE	Ms Nabilah	
Art	Ms Shafizah	
Music	Ms Lim Pui Ying	
PE	Mr Charlie	

# **English Language**

Level	Level: Year 1					
Unit		Reading and	Writing	Spelling, Punctuation and	Speaking and	<b>Duration:</b>
Topic	/Themes	Comprehension	workshop	Grammar (SPaG)	Listening	
			Genres			3 Weeks each
1		Fiction	Fiction	Initial letter sounds	• Questions –	
At ho	-	<ul> <li>Narrative with</li> </ul>	<ul> <li>Writing speech</li> </ul>	Blend sounds	developing ideas and	Textbook pages: 8 to 23
_	ngs Bees – a	familiar setting.	bubbles	Sentence punctuation: capital	extending	
	ask programme to	Grandma's		letters, full stops.	understanding	Workbook pages: 4 to 13
	& apply spellings	Glasses		Prepositions	<ul> <li>Listening and</li> </ul>	
11/9/2	2017 – <mark>29/9/2017</mark>				confident talking in	
(15 da	nys)				turns.	
2		Non-fiction	Non-fiction	• Labels, captions	<ul> <li>Listening and</li> </ul>	
Show	me, tell me	<ul> <li>instructions</li> </ul>	<ul> <li>Writing signs</li> </ul>	Initial letter sounds	confident talking in	Textbook pages: 24 to 41
		Signs& labels.	Drawing and	Blend sounds	turns	
Spelli	ngs Bees	<ul> <li>Our senses,</li> </ul>	labelling items	• New words in context	• Organisation of ideas	Workbook pages:14 to24
	ramme	<ul> <li>How to Make a</li> </ul>		• Digraph, ch		
2/10/2	2017 - <mark>27/10/2017</mark>	Spinning		Rhyming words		
(17da)	ys)	<ul> <li>Picture Trick</li> </ul>		• Language and features of		
				instructions		
3		Poems	Poetry	Link words to meaning	<ul> <li>Listening and</li> </ul>	
Every	day poems	<ul> <li>Diggedy-Do,</li> </ul>	<ul> <li>Writing</li> </ul>	• Digraphs, sh, ch	confident talking in	Textbook pages: 42 to 53
		Wobbly Tooth,	rhyming words	Rhyming words	turns	
Spelli	ngs Bees	• Today I'm a		Initial letter sounds	<ul> <li>Reciting poems</li> </ul>	Workbook pages: 25 to 34
	amme	drummer,		New words in context	Expressing opinions	
30/10/	/2017 — <mark>24/11/2017</mark>	<ul><li>Poppadums'</li></ul>		• Features of poetry genre		
(20days)						
Test	Revise and Check		End of Term	Performance writing task	International day	
	Test by 30/11/2017		Assessment		27/11/2017	
					Term 1 break	
					8/12/2017-3/01/2018	

# **Mathematics**

Topic: Numbers and Place Value	Level: Year 1	
Concepts and Skills to be taught for this topic:  Students should be able to:  • Counting within 10 • Ordering numbers within 10 • Read and write numbers within 10  Topic: Naming Positions – Ordinal Numbers  Concepts and Skills to be taught for this topic: Students should be able to: • Understand positions • Days of the week  Textbook pages: 16 to 23  Workbook pages: 14 to 22  Topic: Measurement – Length & Mass  Concepts and Skills to be taught for this topic: Students should be able to: • Comparing length & Week 4  Concepts and Skills to be taught for this topic: Students should be able to: • Comparing lengths • Comparing masses  Textbook pages: 26 to 35  Textbook pages: 24 to 35  Topic: Number Pairs  Concepts and Skills to be taught for this topic: Students should be able to:  Textbook pages: 28 to 35  Textbook pages: 28 to 35  Textbook pages: 28 to 35  Topic: Number Pairs  Concepts and Skills to be taught for this topic: Students should be able to:  Textbook pages: 38 to 45	Topic:	<b>Duration:</b>
Students should be able to:  Counting within 10 Cordering numbers within 10 Comparing numbers within 10 Read and write numbers within 10 Read and write numbers within 10  Topic: Naming Positions – Ordinal Numbers  Concepts and Skills to be taught for this topic: Students should be able to: Understand positions Days of the week  Topic: Measurement – Length & Mass  Concepts and Skills to be taught for this topic: Students should be able to:  Concepts and Skills to be taught for this topic:  Textbook pages: 16 to 23  Workbook pages: 14 to 22  Topic: Measurement – Length & Mass  Concepts and Skills to be taught for this topic: Students should be able to:  Comparing lengths Comparing lengths Comparing masses  Topic: Number Pairs  Concepts and Skills to be taught for this topic: Students should be able to: Textbook pages: 24 to 35  Concepts and Skills to be taught for this topic: Students should be able to: Textbook pages: 38 to 45	Numbers and Place Value	Week 1 to Week 2
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Read and write numbers within 10  Topic: Naming Positions – Ordinal Numbers  Concepts and Skills to be taught for this topic: Students should be able to:  Understand positions Days of the week  Textbook pages: 16 to 23  Workbook pages: 14 to 22  Topic: Measurement – Length & Mass  Concepts and Skills to be taught for this topic: Students should be able to: Comparing lengths Comparing lengths Comparing masses  Topic: Number Pairs  Concepts and Skills to be taught for this topic: Students should be able to: Textbook pages: 26 to 35  Workbook pages: 24 to 35  Topic: Number Pairs  Concepts and Skills to be taught for this topic: Students should be able to: Textbook pages: 24 to 35  Topic: Number Pairs  Textbook pages: 38 to 45		Workbook pages: 1 to 13
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<ul> <li>Understand positions</li> <li>Days of the week</li> <li>Workbook pages: 14 to 22</li> <li>Topic:  Measurement – Length &amp; Mass</li> <li>Concepts and Skills to be taught for this topic:  Students should be able to:  Comparing lengths Comparing masses</li> <li>Comparing masses</li> <li>Topic:  Number Pairs</li> <li>Concepts and Skills to be taught for this topic:  Students should be able to:  Textbook pages: 26 to 35</li> <li>Workbook pages: 24 to 35</li> <li>Duration:  Week 5</li> <li>Concepts and Skills to be taught for this topic:  Students should be able to:  Textbook pages: 38 to 45</li> </ul>	Concepts and Skills to be taught for this topic:	
<ul> <li>Days of the week</li> <li>Topic:         <ul> <li>Measurement – Length &amp; Mass</li> </ul> </li> <li>Concepts and Skills to be taught for this topic:         <ul> <li>Students should be able to:</li></ul></li></ul>	Students should be able to:	Textbook pages: 16 to 23
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Students should be able to:  Comparing lengths Comparing masses  Workbook pages: 24 to 35  Topic: Number Pairs  Duration: Week 5  Concepts and Skills to be taught for this topic: Students should be able to:  Textbook pages: 26 to 35  Workbook pages: 24 to 35  Duration: Textbook pages: 38 to 45	Concepts and Skills to be taught for this topic:	
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Concepts and Skills to be taught for this topic: Students should be able to:  Textbook pages: 38 to 45	<u>*</u>	<b>Duration:</b>
Students should be able to:  Textbook pages: 38 to 45	Number Pairs	Week 5
	Concepts and Skills to be taught for this topic:	
	Students should be able to:	Textbook pages: 38 to 45
	• Make number pairs to 2,3,4,5,6,7,8,9	
Workbook pages: 37 to 45		Workbook pages: 37 to 45

Topic:	Duration:
Addition within 10	Week 6 to Week 8
Concepts and Skills to be taught for this topic:	
Students should be able to:	Textbook pages: 48 to 58
Add two numbers within 10	
Write addition sentences	Workbook pages: 47 to 60
Solve 1- step addition word problems	
Add three numbers within 10	
Topic/Unit:	<b>Duration:</b>
Subtraction within 10	Week 9 to Week 11
Concepts and Skills to be taught for this topic:	
Students should be able to:	Textbook pages: 62 to 73
Subtract two numbers within 10	
Write subtraction sentences	Workbook pages: 63 to 76
Solve 1- step subtraction word problems	
Relate subtraction to addition	
Topic:	Duration:
Geometry – 2D Shapes	Week 12 to Week 13
Concepts and Skills to be taught for this topic:	
Students should be able to:	Textbook pages: 76 to 88
Straight and curved lines	
Names of 2D shapes	Workbook pages: 78 to 92
Making patterns with 2D shapes	
Recognise symmetrical objects	

# **Science**

<ul> <li>Level: Year 1         Topic/Unit: Plants     </li> <li>Concepts and Skills to be taught for this topic: Students should be able to:</li> <li>State what are deciduous trees and their common characteristics; in relation to the environment they are found.</li> <li>State what are evergreen trees and their common characteristics; in relation to the environment they are found.</li> <li>State and identify some common wild and garden plants.</li> </ul>	Duration: Week 1 to Week 6 Textbook pages: 1 to 11
Topic/Unit: Seasonal Changes	<b>Duration:</b> Week 7 to Week 12
Concepts and Skills to be taught for this topic: Students should be able to:  • State the sequence of changes across the four seasons • Infer that the seasonal change is a pattern that repeats itself continuously like a cycle • Identify general changes related to summer, autumn, winter and spring	Textbook pages: 12 to 17

# **French**

Level: Year 1	
Unit 1: L'alphabet (Alphabet)	Duration:
	Week 1 to Week 2
Concepts and Skills to be taught for this topic:	
Students should be able to:	
<ul> <li>understand the alphabet</li> </ul>	
• write the alphabet	
<ul> <li>understand the combination of consonants and vowels</li> </ul>	
• pronounce the vowels	
Unit 2: Les Chiffres (numbers)	Duration:
	Week 3 to Week 4
Concepts and Skills to be taught for this topic:	
Students should be able to:	
• know the numbers	
<ul> <li>know the numbers</li> <li>write the numbers</li> </ul>	
<ul> <li>write the numbers</li> <li>understand the numbers</li> </ul>	
• count the numbers	
Unit 3: Les Couleurs (colors)	Duration:
	Week 5 to Week 7
Concepts and Skills to be taught for this topic:	
Students should be able to:	
know the primary colours	
identify the primary colours	
• list down the colours	
• colour the pictures	

Unit 4: Les Vêtements (clothes)	<b>Duration:</b>
	Week 8 to Week 9
Concepts and Skills to be taught for this topic:	
Students should be able to:	
know types of clothes	
• list down name of clothes	
• read types of clothes	
<ul> <li>match pictures of clothes</li> </ul>	
Unit 5: Le Corps (body parts)	<b>Duration:</b>
	Week 10 to Week 12
Concepts and Skills to be taught for this topic:	
Students should be able to:	
know the body parts	
• read the body parts	
list down the body parts	
label the body parts	

# <u>Mandarin</u>

Level: Year 1	
Song & Ice breaking session	<b>Duration:</b>
	Week 1 to Week 2
Concepts and Skills to be taught for this topic:	
Students should be able to:	Text book pages: N/A
<ul> <li>sing song with rhythm.</li> <li>write basic strokes</li> <li>sing song with rhythm.</li> <li>pronounce pinyin-consonants</li> </ul>	Work book pages: To be written on exercise book or handouts.
Unit 1: Greeting	Duration:
Lesson 1: Social greeting	Week 3 to Week 4
Concepts and Skills to be taught for this topic:	Text book pages: 2 to 4
Students should be able to:	
	Work book pages: To be written on
• role play.	exercise book or handouts.
write basic strokes	
• read words as shown in the flash cards.	
• pronounce pinyin-consonants.	
Unit 1: Greeting	Duration:
Lesson 2: My name is	Week 5 to Week 7
Concepts and Skills to be taught for this topic:	
Students should be able to:	Text book pages: 6 to 8
• write basic strokes.	W. I. I
pronounce pinyin-consonants	Work book pages: To be written on
• identify the pinyin	exercise book or handouts.
<ul> <li>tell others where do they come from and names.</li> </ul>	

Unit 2: Counting & numbers	<b>Duration:</b>
Lesson 3: Numbers 1 -10	Week 8 to Week 9
Concepts and Skills to be taught for this topic:	
Students should be able to:	Text book pages: 14 - 15
recite simple rhythm	Work book pages: To be written on
pronounce consonants correctly	exercise book or handouts.
write basic strokes.	
counting of objects	
Pin Yin (phonetics) and Vocabulary	Duration:
Lesson 4: My age is	Week 10 to Week 12
Concepts and Skills to be taught for this topic: Counting & Age	
Students should be able to:	Text book pages: 16 - 19
read the phrases / sentences with correct pronunciation	Work book pages: To be written on
• tell the time / dates	exercise book or hand outs
• read the words as shown in the flash	
counting of objects and tell one's age	

# Bahasa Malaysia

Level: Year 1	
THEME 1 – LOVE YOUR FAMILY	Duration:
Unit 1 – Love Your Family	Week 1 to Week 2
Concepts and Skills to be taught for this topic:	
Students should be able to:	Activity book pages: 1 to 5
identify and pronounce letters	
match small letters with the correct capital letters	
combine letters and read syllables	
write letters according to the correct mechanism	
Unit 2 - Let's Do It, Dear	<b>Duration:</b>
	Week 3 to Week 4
Concepts and Skills to be taught for this topic:	
Students should be able to:	
	Activity book pages: 6 to 11
write words containing both vowels and consonants	
read, choose and colour syllables according to the correct pictures	
• read and write the words in the sentences	
tell stories based on pictures	
• write common nouns based on pictures	D. 4
Unit 3 - Going Back to Kampong	Duration:
	Week 5 to Week 7
Concepts and Skills to be taught for this topic:	
Students should be able to:	Activity book pages: 12 to 20
write words containing diphthong	
<ul> <li>read and copy words duly labelled</li> </ul>	
complete and sing lyrics of the song	
pronounce and circle capital letters	
arrange sentences according to pictures	

THEME 2 LIVING IN HARMONY	Duration:
Unit 4 - Know Your Neighbours	Week 8 to Week 9
Concepts and Skills to be taught for this topic: Students should be able to:	
<ul> <li>write words, phrases and sentences containing both vowels and consonants</li> <li>complete and read sentences written with suitable words</li> <li>recite "pantun" (poem) with the correct pronunciation and intonation</li> <li>match pictures with the appropriate sentences</li> </ul>	Activity book pages: 21 to 25
Unit 5 - Wei Han's Friends	Duration:
	Week 10 to Week 12
Concepts and Skills to be taught for this topic: Students should be able to:	Activity book pages: 26 to 30
complete sentences with compound vowels	
• read and write phrases	
arrange, write and read sentences based on pictures     match and colour subject with predicate.	
match and colour subject with predicate	

# **Music**

Level: Year 1	
Topic:	Duration:
Vocal skills	Week 2 to Week 13
<ul> <li>Concepts and Skills to be taught for this topic:         <ul> <li>It focuses on the development of the singing voices and other essential musical skills (listening skills, aural memory and physical skills)</li> </ul> </li> </ul>	Songbook
Topic:	Duration:
Instrumental music	Week 4 to Week 13
Concepts and Skills to be taught for this topic: Students should be able to:	
Explore the duration of vocal and instrumental sounds	
Topic:	Duration:
Rhythm and beats.	Week 3 to Week 13
Concepts and Skills to be taught for this topic: Students should be able to:	
<ul> <li>Recognise the difference between pulse and rhythm and to perform with a sense of pulse</li> <li>Move and dance to music with a strong pulse and a variety of rhythmic styles</li> </ul>	

#### **Art & Design**

#### Level: Year 1

## Creating, Making & Colouring

#### Summary of Concepts and Skills to be taught for the whole year:

Students should be able to:

- Develop research skills, reading, selecting, collecting, assembling, cutting, tearing, sticking, layering and collaging to create work informed by a variety of found and created resources, from other sources, artists, craftspeople and designers, other times and cultures.
- Paint with increasingly controlling colour, tint, tone, shade, hue and temperature by mixing and controlling how they apply different types of paint using a range of wet and dry media to explore wash, transparency, marks and strokes, layers, blending, splash, drip and dribble, scumble ,etc.
- Physically mix of colours and optical colour mixing, to create descriptive, expressive, emotional effects to convey ideas and intentions.

#### **Materials used:**

Constructions Paper Crafts such as coloured papers, Tissue paper. Straw Painting using water based paint, drinking straw and salt.

Recycled Materials Crafts such as tissue roll and paper cup Stained glass art using glass paint and a transparent glass deco.

**Painting** using a range of wet and dry media - including e.g. PVA and additives such as salt, and other collage materials, and including any appropriate natural products.

	Transmit Francisco	
Topics	Elements of Art	Duration
3D Paper Dragon	Constructions of Paper Crafts	Week 1 - 2
2D Sequin Art	Collage	Week 3 - 4
Keychain stained glass -Sun catchers	Stained Glass Art	Week 5 - 7
Straw Painting	Abstract /Colours	Week 8 - 9
3D Dragon fire	Tissue Roll Crafts	Week 10 - 12
Coursework Topic 50%:		
<ul> <li>Raised Salt Painting</li> </ul>	Abstract Painting	Week 13 to Week 14
<ul> <li>Paper Rosette Birds</li> </ul>	Constructions Paper Crafts	WCCK 13 to WCCK 14

# **PSHE**

Level: Year 1  Topic: 1	Duration:
My family	
	Week 2 to Week 3
Concepts and Skills to be taught for this topic:	
Students should be able to:	Workbook pages: 5 to 9
<ul> <li>Understand their uniqueness and be proud of it.</li> </ul>	
<ul> <li>Develop sense of identity.</li> </ul>	
<ul> <li>Understand how to value relationship.</li> </ul>	
Topic: 2	<b>Duration:</b>
Health and safety	Week 4 to Week 5
	Week Fee Week 5
Concepts and Skills to be taught for this topic:	W 11 1 17 21
Students should be able to:	Workbook pages: 17 to 21
Understand the importance of exercising regularly.	
Understand the concept of eating well.	
• Able to relate eating well to sleeping well for a better health.	
Develop a broader knowledge about relaxation.	
Topic:	<b>Duration:</b>
Growing up	Week 6 to Week 7
Concepts and Skills to be taught for this topic:	
Students should be able to:	Workbook pages: 27 to 30
How to keep learning and growing.	Workbook pages. 27 to 50
<ul> <li>How to seek knowledge about themselves, others and the world around them.</li> </ul>	
<ul> <li>Determine how they learn best.</li> </ul>	
<ul> <li>To learn how to develop an open mind.</li> </ul>	
To learn now to develop an open mind.	

Topic:	<b>Duration:</b>
Feelings and emotions	Week 8
Concepts and Skills to be taught for this topic:	
Students should be able to:	Workbook pages: 37 to 39
<ul> <li>Understand about love and the value of others.</li> </ul>	
Develop positivity in learning.	
Topic:	<b>Duration:</b>
Manners and behaviours	Week 9
Concepts and Skills to be taught for this topic:	
Students should be able to:	Workbook pages: 61 to 64
How to be polite and use good manners.	
<ul> <li>Understand the importance of following rules.</li> </ul>	
How to develop honesty and seeking truth.	
Understand integrity and how to show it.	
Topic:	<b>Duration:</b>
Community activities and communication	Week 10
Concepts and Skills to be taught for this topic:	
Students should be able to:	Workbook pages: 95 to 97
<ul> <li>Accepting differences in a community.</li> </ul>	
Caring for others.	
Topic:	Duration:
Bullying	Week 11
Concepts and Skills to be taught for this topic:	
Students should be able to:	Workbook pages: 104 to 105
Be tolerant and understanding of differences.	
Respect other's point of view.	

Subjects	Geography	History	ICT	Communication Malay
Topics taught in	Around our	What were homes	Starting with Text	About Malaysia
Term 1	school	like long ago?	• Letters	• Days in a week
			• Words	• Self-Introduction
			• Capital letters	• My Body
			• Sentences	Malaysian local flowers
			• Save	Malaysian local fruits
			<ul> <li>Writing poems</li> </ul>	• Vegetables
			Changing a story	• Animals
			Selecting and changing	
			• Editing	

Subject	Islamic Studies	Physical Education
Topics taught in Term 1	<ul> <li>Allah is the creator</li> <li>Allah made the first man</li> <li>Private prayer (Do'a)</li> <li>Pillars of Islam</li> <li>Syahadah (declaration of faith)</li> <li>Daily prayer (Sholat)</li> <li>Prophet Muhammad</li> </ul>	<ul> <li>Track and Field – running, jumping, throwing, rolling and catching</li> <li>Games – fun multi-sport games</li> <li>Fitness – stretching, warming up exercises, circuit training</li> </ul>