

SUMMER 2015 Year 8

COURSE CONTENT BOOKLET

Information for parents and guardians on the topics your daughter will study

in each subject over the Summer term



INTRODUCTION

Asslamualaikum,			

This booklet has been designed to assist parents and guardians in supporting their daughter during her time at MIHSG.

Throughout this booklet you will find information about:

- The subjects your daughter is studying
- Each of the topics that are covered during the Summer term
- Additional information about the topic and what she is expected to have achieved by the end of the term

Please do not hesitate to contact the school should you have any further queries with regards to your daughter's progress or the topics she is studying.

You will also find information regarding your daughter's target level, current level and termly assessment levels in her exercise book. This is a good indicator of your daughter's progress and the feedback and support the teacher is providing for her.

Insha'Allah, you will find this booklet beneficial and it will help as a reference point in supporting your daughter to fulfil her potential.

Walaikumsalam,

Mrs E Smart

Assessment Co-ordinator

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ARABIC

NATIVE SPEAKERS

Teachers: Mrs F Barbash

Mrs A Hussein

Topics	Key Content	
Grammar	Past and present tense	
Practice	Possessive endings	
Arabic Stories	Read authentic texts and summarise the story	
Creative Writing	Develop greater competence in writing skills by inventing short texts and stories	
Revision	The lives of famous Arabic inventors, and how their inventions have helped the world.	

ARABIC

NON-NATIVE SPEAKERS

Teachers: Mrs F Barbash

Mrs A Hussein

Topics	Key Content
	At the treasure island
Visits and	At the grandmother's house
trips	Parts of the body (Dars 14)
	At the restaurant (Dars 15)
Food and drink	Types of drinks, meals and recipes
Directions	How to cross the street (Dars 16)

ART

Teacher: Ms B Hockwart

Topics	Key Content
Architecture	Research Gothic, Victorian, Rococo, Georgian and contemporary architecture.
Drawing	Pencil drawing of buildings - view through the classroom windows
Graphic Design	Design a poster/ advertisement for a new sweet/confectionary. Looking at layout, caption, name/brand, taste, colour, shape, packaging and price.

ENGLISH

Teacher: Mrs M Ahmad
Mrs J Chowdhury
Miss R Warner
Ms H Appleton
Number of lessons per week: Four

Topics	Key Content
PRE 1914 NOVEL	Character and setting
	Plot development
The Turn of the Screw	Language techniques
	Social and historical attitudes of readers
	Genre work:
	Western
SHORT STORIES	Sci-fi
PRE 1914	Fantasy
	Gothic
	Comparative essay- Books and films
	Writing to:
WRITING SKILLS Political Speeches	Describe
	Persuade
	Inform
	Entertain

FRENCH

Teacher: Miss H Hassan

Number of lessons per week: One

Topics	Key Content
	Describe your morning routine, after school activities and how you spend the evenings
Daily Routine	(Present tense of reflexive verbs/time phrases)
(Continued from	Talk about after school activities
Spring term)	Describe what you and others do at the weekend
	(Present tense of regular and irregular verbs /Connectives)
Next Weekend	Say what you and others are going to do tonight, tomorrow, next weekend, etc
	(Immediate future tense – aller + infinitive)
	Understand a menu and order snacks and drinks
At the Cafe	Make up a dialogue between a waiter and a customer – ask the price, ask about availability of different items, ask for the bill, find out where the toilets are, etc.
	Destinations
Holiday Plans	Holiday activities, travel, accommodation
	(Immediate future tense – aller + infinitive)

NB – As there is only one lesson per week, and some lessons may be lost due to school events, some of the above may not be completed during this term but will then be

completed during Year 9

GEOGRAPHY

Teacher: Mrs C Pennington

Topics	Key Content
	What and where is Asia?
	Asia's countries and regions
	A little history of Asia
Asia	What Is Asia like?
Asia	Asia's physical features
	Asia's population
	Asia's biomes (climatic regions)
	China; an overview
	The rise of China
	China's southwest region
	Chongqing
China	Life in Chongqing
	Tops for bio diversity
	Tibet
	All change in Tibet
	The rivers and dams

HISTORY

Teacher:	Ms E Jeremy
	Miss H Hassan
Number of lessons per week:	Two

Topics	Key Content
	The English Civil War
Tudors and Stuarts	The Commonwealth
	The Restoration
	The Act of Union

ICT

Teacher: Mrs S Shaheen

Topics	Key Content
	Pupils will be introduced to the concept of coding and programming.
	Pupils will be introduced to basic programming mechanisms as well as sequencing, objects, iteration and algorithms.
Scratch Game Making	Throughout this project pupils will independently explore various games created using Scratch programming and develop a game of their own.
(Programming)	Pupils will design, plan and create a game for a particular purpose and audience using Scratch. Pupils will independently explore various software possibilities and include these in their creations.
	Games should have the ability for characters to move in all directions, for a game to have a beginning and an end and points to be collected.

MATHEMATICS

Teachers: Mrs T Anani
Mrs T Vadiya
Mrs K Khalaf
Number of lessons per week: Four

Topics	Key Content
Shape and Ratio	To use ratio to compare lengths , areas and volumes of 2D and 3D shapes, to enlarge a 2D shape by a fractional scale factor, to understand how to use map scales.
Fractions and Decimals	To add, subtract fractions and mixed numbers, to multiply a fraction or a mixed number and an integer, to divide a fraction or a mixed number by an integer, to multiply and divide combinations of large and small numbers mentally.
Direct Propor- tion	To understand the meaning of direct proportion, to represent direct proportion graphically and algebraically, to understand what inverse proportion is.
Circles	To know the definition of a circle and its parts, to calculate the circumference and area of a circle.
Equations and Formulas	To solve equations involving brackets and variables on both sides, to change the subject
Comparing Data	To create grouped frequency table from raw data, to interpret and draw frequency diagrams, to compare data.

PHYSICAL EDUCATION

Teacher: Ms A Towe

Topics	Key Content
Outwitting Oppo- nents (Games)	Games: Rounders
	Throwing & catching; batting; fielding; tactics; small sided games; full game with more advanced positions and tactics
Health and Fitness	Athletics
	Development of running; jumping; and throwing skills and techniques.
	Health & Fitness
	Healthy Lifestyles Project
Leadership	Leadership & Analysis of Performance
	Development of sports leadership skills, evaluating and improving per-



Teacher: Mrs N Malek
Mrs F Barbash
Mrs A Hussein
Number of lessons per week: Two

Topics	Key Content
TAFSEER	Pupils are introduced to Tafseer (meaning) of the Surah, the end of juz 30 where pupils discuss the lessons learnt from understanding the Surah and how it can be implemented into our lives.
WRITING SKILLS	Pupils further develop their Qur'anic writing skills, by writing out the surahs which they are memorising, which helps in the memorisation process.
RECITATION	Perfection of recitation and pronunciation, tackling various areas including hesitation, breaking up of words, hamzat ul wasal and mistakes in vowels.

RELIGIOUS STUDIES

Teacher: Mrs S Malek

Topics	Key Content
Seerah of the Prophet	Recall key events in the life of the Prophet (SAW) from Hijrah to his death
Human Rights in Islam	Understand the importance of human rights in Islam
The Ummah	Understand the importance of being part of the Ummah and knowing the value of being united
Hadith Books	To understand the importance of different hadith books Bukhari, Muslim and Tirmidhi
Islamic Manner- isms	To understand the importance of speaking the truth, being honest and refraining from backbiting To understand the importance of Sabr To understand the importance of gratitude and our duty to our parents

SCIENCE

Teacher: Miss M Rashid

Mrs S Tahir

Mr U Adeyemi

Topics	Key Content
BIOLOGY: Adaptation and inher- itance	Competition and adaptation
	Adapting to change
	Variation
	Continuous and discontinuous
	Inheritance
	Natural selection
	Extinction
CHEMISTRY: The Earth	The Earth and its atmosphere
	Sedimentary rock
	Igneous and metamorphic rocks
	The rock cycle
	The carbon cycle
	Climate change

SCIENCE

Teacher: Miss M Rashid

Mrs S Tahir

Mr U Adeyemi

Topics	Key Content
PHYSICS: Motion and Pressure	Speed
	Motion graphs
	Pressure in gases
	Pressure in liquids
	Pressure on solids
	Turning Forces

URDU

Teacher: Mrs S Akhtar

Mrs S Noreen

Number of lessons per week: Three

Topics	Key Content
Holidays	Exchange information about holidays giving opinion about different means of transport, locations, and activities.
Home and local area	Describe your local area (town, countryside etc.) and different types of houses, local transport and facilities there.
Vocabulary	<u>Revision:</u> Days, Months, Times, Subjects, Places, Colours, Relations, Directions, Professions, Seasons, Fruits and vegetables, Foods, Numbers 1-100.

Pupils studying Urdu will be preparing to take their Urdu GCSE at the end of Year 9.

KEY ASSESSMENT DATES

TUESDAY 28TH APRIL

Year 7 - 10 - Cause for Concern Parents Evening

MONDAY 18TH MAY - FRIDAY 22ND MAY

Year 7 - 10 - End of Year Exams

FRIDAY 19TH JUNE

Year 7 - 10 - Exam Results to Parents

WEDNESDAY 8TH JULY

Year 7 - Full Annual Reports to Parents

Year 8 - Full Annual Reports to Parents

Year 9 - Interim Reports to Parents

Year 10 - Full Annual Reports to Parents

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