

أكاديمية جيمس ويلينغتون واحة السيليكون Wellington Academy SILICON OASIS

PL100 - Curriculum Policy

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Contents

INTRODUCTION AND VALUES
AIMS 4
CURRICULUM ORGANISATION PRIMARY
10
ASSESSMENT, MONITORING AND EVALUATION
THE ROLE OF ACADEMY LEADERSHIP
Senior Leadership
Subject Leaders

INTRODUCTION AND VALUES

The curriculum at WSO is a uniquely crafted progression from the Early Years Foundation Stage, through an enriched and developed National Curriculum for England into personalised qualification pathways incorporating Functional Skills qualifications, BTEC, IGCSE and GCSE. These culminate in one of the richest Post 16 offerings in the region. Alongside the IB programmes of study (IB Diploma Programme and the IB Career Related Programme), the A-Level and BTEC pathways are also offered at Post-16. In addition to the broad range of subjects delivered by highly qualified specialist teachers, the WSO curriculum offers an innovative curriculum design which focuses on the development of learning skills and concepts/competences and the enrichment of the learning environment. These are Key Skills identified in the National Curriculum and in the IB Learner Profile that underpin success in education across all age groups in the Academy.

Delivery of a rich, inclusive curriculum where every learner is empowered to progress and achieve at the highest level is fundamental to the philosophy of WSO. How children learn is as important as what they learn; it is our responsibility, through a rich curriculum, to optimise learning opportunities. The Academy provides a learning environment and ethos which enable students to develop outstanding personal and social skills, appreciate all world cultures, in particular to gain an understanding of Islamic values and Emirati culture, and develop a sense of social responsibility.

Our curriculum achieves a high level of 'connections' through tasks that promote responsibility and ownership. In making strong learning connections with activities that foster relevant skills with applicable value, we create higher-level thinking and give responsibility of learning to students. Through the progressive teaching of concepts and concept-based learning throughout the Primary Phase, the curriculum provides a structural framework in which students can gain the knowledge and skills that will mean that they are fully prepared to thrive in the modern world of work and higher education.

Within our established ethos, children gain confidence in making choices and increase their knowledge and understanding of the world around them. We aim to continuously develop skills and competences to nurture world class, world ready students.

The Curriculum at WSO is structured and monitored to ensure that it upholds the values and ethos of the UK and the UAE. Fundamental values such as democracy, the rule of law, mutual respect and tolerance are taught and embedded within the curriculum and in extra curricular activities. Access to learning is fully available to all students, including those with Special Educational Needs and Disabilities.

AIMS

At WSO, we aim to offer a balanced and broad based curriculum which enables all **<u>students</u>** to:

- Enjoy learning and embrace the skills of a lifelong learner
- Make progress and achieve their full potential
- Become creative, independent learners
- Take ownership over individual target setting
- Be able to evaluate and assess their own learning
- Develop their critical thinking skills
- Make links and connections to the real world (locally, nationally and globally)
- Develop confidence and independence and high self-esteem
- Develop the WSO competences

At WSO, we aim to offer a comprehensive curriculum which is:

- Broad, balanced and relevant
- Flexible to meet the needs of a diverse population within the Academy
- Reflective of the multi-cultural nature of the local community

In summary, we aim to prepare students for the opportunities, responsibilities and experiences of adult life.

CURRICULUM ORGANISATION

All Curriculum areas are compliant with the British National Curriciculum. The exact balance of time between subjects and curriculum areas is reviewed annually to ensure best serves the needs of the students and community, while maintaining high standards of achievement and progress.

Primary

The Primary curriculum is built around the British National Curriculum. Each class engages in lessons within core subjects, as well as specialist and Conceptual Curriculum Lessons. Phonics lessons also take place in Key Stage 1. The Specialist Lessons reflect the cultural and religious context of the UAE and the ambition of the school to expose all students to as broad and rich an educational experience as possible.

Specialist Lessons

- Arabic
- Islamic Education
- MFL

- Physical Education
- Performing Arts
- Outdoor Learning

Each of these lessons are taught by a specialist teacher and in specialist facilities where necessary. The amount of time per week spent in each lesson changes as the year progresses, and as a student progresses through the Year groups. Younger year groups are exposed to French, Spanish and German and in later Primary years the students have a choice to study French, Spanish or German.

Conceptual Curriculum

- Reading
- Writing
- Science
- MSC
- Cultural Studies

- Computer
- Science
- Design Technology
- Geography
- History
- Art

Our Primary Conceptual Curriculum is skilfully planned using the National Curriculum, to allow students to apply concepts from one situation to another, developing students' ability to think deeply and make meaningful connections. Students are supported to think across times, geographies and cultures, not limiting learning to a single literary or historical event, enabling continuity and progression within year groups and across the Primary Phase.

The Secondary curriculum is designed to prepare students for their next steps out of school and ensure that they are well prepared with the skills and qualifications to succeed. The

Page 4 of 11

formal qualifications that are awarded at the end of Year 11 are GCSE, IGCSE, BTEC and Functional Skills. At the end of the Year 13 students can leave WSO with A-Levels, IBDP and IBCP qualifications and BTECs. Embedded in the curriculum is a comprehensive careers education programme that aims to support and guide students to make effective choices for their future.

Year 7			Mins	Year 8			Mins
Islamic A	Islamic B	Study Skills (for	NUMBER	Islamic A	Islamic B	Study Skills (fo	or
isidinic /	isidine s	non-Muslims)	110			non-Muslims)) 11
Arabic A	Ara	abic B	165	Arabic A	Arabic B		16
	World Studies (for Arabic B students)		55				
	English		165		English		
	Mathematics		165		Mathematics		
	Science		165	8	Science		1
	Moral Education	8	55	N	Aoral Education	1	
	Social Studies	3	55		Social Studies		1
	Learning to Learn	0	55		earning to Lear	n	
	Pastoral Time	· · · · · ·	165		Pastoral Time	1	1
	Enrichment	-	110	1	Enrichment		1
	Physical Educatio	n	110	Ph	ysical Education	on	1
	11.6.2.				A +		
	Art		55		Art	-	
		onges			Computer Science		
	Design & Technolo	рgy	55	Design & Technology			
	Geography		55	Geography			
E	History	Constal	55	French	History German	Constal	
French	German	Spanish	110	French		Spanish	1
	Dance		55 55		Dance Drama		
	Drama Music		55	Music			
	Year 9			Year 10			i i i
	Teal 3	Study Skills (for	Mins		Tear 10	Study Skills (for	Mins
Islamic A	Islamic B	non-Muslims)	110	Islamic A	Islamic B	non-Muslims)	110
Arabic A	Arabic B		165	World Studies (For Arabic A students)	Arabic B		165
	English		220	English			165
	Mathematics		220	Mathematics		220	
	Science			220			
	Moral Education		55	N4	oral Education		DD
Social Studies			55	Social Studies		55	
					ociar ocaaico		
Pastoral Time			165	Pastoral Time		110	
Enrichment			110	Enrichment		110	
	Physical Education	on	110	Phy	sical Education	n	55
	Option A		110		Option A		165
Option B			110	Option B			165
Option C			110	Option C			165

					Options:	New?	GCSE or BTEC	
					Music Technology	NEW	BTEC	
					Travel & Tourism	NEW	BTEC	
Year 11		Mins	1	Arabic B GCSE	KS3	GCSE	*	
	I Cal I		IVIIIIS	-	Art	KS3	GCSE	
Islamic A	Islamic B	Study Skills (for non-Muslims)	110		Business Studies	NEW	GCSE	
100010110000					Computer Science	KS3	GCSE	
					Dance	KS3	GCSE	
					Drama	KS3	GCSE	
					Drama Technical	NEW	GCSE	
English			275	8	DT Graphics	KS3	GCSE	
Mathematics		220	**	DT Resistant Materials	KS3	GCSE		
Science		220		DT Textiles	KS3	GCSE		
English / Maths / Science Intervention				Economics	NEW	GCSE		
0	Moral Educa	The second s	55	8	Food Preparation and Nutrition	KS3	GCSE	
	inoral Educo			-	French	KS3	GCSE	
			-	8	Further Mathematics	KS3	GCSE	
Pastoral Time		165 110		Geography	KS3	GCSE		
				German	KS3	GCSE		
Enrichment		55	-	History	KS3	GCSE		
Physical Education		22	8	ICT	NEW	GCSE	(
				-	Media Studies	NEW	GCSE	
Option A		165	5	Music	KS3	GCSE		
Option B		165		Physical Education GCSE	KS3	GCSE		
Option C		165	_	Psychology	NEW	GCSE		
Option D		165		Spanish	KS3	GCSE		

Post 16 (Curriculum structure and timings for each subject)

			AL	DP	BTEC
	37	34	22		
Islamic A	Islamic B	Study Skills (for non-Muslims)	110	110	110
Arabic A			165		165
9	Moral Education **		55	55	55
	woral Education	55	55	22	
	Pastoral Time	2	110	110	110
	Enrichment	110	110	110	
A Levels					
	Option A	275			
	275				
	Option C	275			
	Option D	275			
	Option E	275			
Extende	ed Project Qualifica	ation****	110	2	
BTEC					660
IBDP ***					
Group 1				220	
Group 2				220	
Group 3				220	
Group 4				220	
	Group 5			275	
	Group 6	9		220	
		110			

			IBDP subjects	Y12	Y13
			IB English Language & Literature HL	220	220
			IB English Language & Literature SL	220	220
			IB Mathematics: Analysis & Approaches HL	275	220
			IB Mathematics: Analysis & Approaches SL	220	220
			IB Mathematics: Applications & Interpretations	220	220
			IB Arabic	220	220
			IB French	220	220
			IB French Ab Initio	220	220
			IB German	220	220
			IB German Ab Initio	220	220
			IB Italian Ab Initio		220
				220	
			IB Spanish	220	220
			IB Spanish Ab Initio	220	220
			IB Business Management HL	220	275
			IB Business Management SL	165	220
			IB Economics HL	220	275
			IB Economics SL	165	220
			IB Geography HL	220	275
			IB Geography SL	220	165
			IB History HL	220	275
			IB History SL	165	165
A Level subjects	Y12	Y13	IB Information Technology in a Global Society HI	220	275
A-Level Biology	275	275	IB Information Technology in a Global Society SL	220	220
A-Level Business	275	275	IB Psychology HL	220	275
A-Level Chemistry	275	275	IB Psychology SL	220	165
A-Level Computer Science	275	275	IB Biology HL	220	220
A-Level Design & Technology	275	275	IB Biology SL	220	165
A-Level Economics	275	275	IB Chemistry HL	220	220
A-Level English Literature A-Level French	275	275	IB Chemistry SL	220	165
A-Level French A-Level Further Mathematics	275 275	275	IB Computer Science	220	220
	275	275		220	220
A-Level History A-Level Mathematics	275	275	IB Design & Technology HL		
A-Level Media	275	275	IB Design & Technology SL	165	165
A-Level Photography	275	275	IB Environmental Systems and Society	220	220
A-Level Physics	275	275	IB Sport, Exercise and Health Science	220	220
A-Level Psychology	275	275	IB Physics HL	220	220
Extended Project Qualification	110	275	IB Physics SL	220	165
Extended Project Quanitation	110		IB Dance HL	220	
BTEC Subjects	Y12	Y13	IB Dance SL	165	
BTEC Applied Science	660	115	IB Film	220	220
BTEC Business	660		IB Music HL	220	275
BTEC Creative Media	660	660	IB Music SL	165	165
BTEC Music Production	660	660	IB Theatre	220	
BTEC Performing Arts	660	660	IB Visual Arts HL	220	275
BTEC Sport	660	660	IB Visual Arts SL	220	165
BTEC Travel & Tourism (Level 3)	660	2007 B	IB Theory of Knowledge	110	55
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ENRICHMENT

The Academy operates a unique Enrichment Programme – one which provides every student with broader and deeper learning experiences within the whole curriculum. We do not believe in the term "extra-curricular" – we believe that every child should have access to a range of self-selected learning experiences from within creative, action and service-based options as a central part of their curriculum. Our Primary Enrichment Programme takes place during the school day, not at the end, and is enjoyed by every student with the WSO competences being central to the Enrichment focus. In Secondary, students partake in their Enrichment opportunities outside of the school day to allow for relationship building and networking in the wider community.

The Enrichment Programme allows students to further demonstrate the skills they need to thrive in the modern world - personal development, creativity, innovation, entrepreneurship, leadership, and the real skills for future study and employment. In addition, WSO Enrichment also allows for personal development through charitable initiatives in all phases.

PLANNING

When planning lessons, unit plans, and schemes of work, we aim to ensure that:

- Lessons are challenging and have pace, rigour and direction for each of the students
- Lessons include a 'check for understanding' (CFU); questions that are targeted to check the level of knowledge or understanding of a topic / content before it is taught.
- Student assessment data is utilised so that all students' needs are met and there is clear personalisation of learning
- Students' learning progresses smoothly through the Academy and prepares them for life beyond school
- We provide a variety of relevant experiences for students in the classroom that serve to develop knowledge, skills and understanding and enable them to value themselves as learners
- Students make connections across and within topics and concepts to deepen their learning.
- Students are given the opportunity to extend their learning at home.

PERSONALISATION, LEARNING AND INCLUSION

Effective adaptations are made to the curriculum to match students' needs, especially for those with SEND. SEND trackers, Emirati folders and high-quality provision for Students of Determination (SEND) ensure that all students make progress and are exposed to an enriching learning experience. We recognise students' strengths, needs and interests and build on these to promote achievement and success. We identify students' needs through the MER (Monitoring and Evaluation Review) and use of continuous assessment data; both internal and external. We adapt provision and learning opportunities to meet these needs. We are committed to providing the best learning opportunities, including access to community resources and learning programmes that link classroom learning to life skills (i.e. the ASDAN Programme). We strive to provide opportunities to practice and apply learning in many contexts. Alongside the traditional curriculum, the school has a range of therapeutic inputs that support our young people.

COMPETENCES / LEARNING SKILLS

See Teaching and Learning Policy

ASSESSMENT, MONITORING AND EVALUATION

See School Development Plan and WSO Assessment Policy

THE ROLE OF ACADEMY LEADERSHIP

Senior Leadership

It is the role of the Senior Leadership of the Academy to set the strategic direction for curriculum development, coordinate the improvement and implementation of the curriculum on a cyclical basis, and evaluate the effectiveness of the curriculum to ensure it is effective and progressive. The main responsibility for this lies with the Academy Principal and the Academy Vice Principal for Curriculum and Assessment.

Subject Leaders

It is the role of each subject leader and the curriculum leader to keep up to date with developments in their subject, at both national and local level. They review the way the subject is taught in the school and plan for improvement. This development planning links to whole-school objectives

The role of the subject leader is to:

- provide a strategic lead and direction for the subject;
- support and offer advice to colleagues on issues related to the subject;
- support staff development and improve the quality of teaching and learning over time;
- monitor pupil progress in that subject area by working alongside colleagues, book looks, pupil interviews, lesson observations and planning scrutiny;
- monitor and evaluate teacher's planning and teaching;
- keep self and other staff up to date with developments in their subject by relevant reading, INSET and policy development and update
- to liaise with appropriate bodies e.g. other schools, governors, the LEA etc. about matters relating to their subjects
- provide efficient resource management for the subject
- map coverage of the curriculum to long term plans
- triangulate data from internal and external sources.