



Al Batool Virtual International School And Al Forqan Private School (Virtual American Program)

Digital Courses Guide





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About the Courses

Comprehensive Courses cover the full breadth and depth of the standards. Courses are constructed with scaffolding and supports to ensure that the rigorous material required to meet the standards is accessible to all students.

Pathways

Multiple course pathways support academic success for all students, from those not prepared for grade- level academic challenges to those capable of accelerating their learning.

		General Studies			
		Shared standards, scope and sequence.			Advanced Placement*
Pathway	Foundations	Prescriptive	Core	Honors	
Content	Skills remediation in	Scaffolding of grade	level content	Extended	Approved by the College
	reading, writing, science,			application	Board
	and math				
Audience	Transitioning from middle	Students prepared for grade-level		Accelerated	Highly-motivated
	to high school	content			
	Performing below grade				
	level				
		Students may accelerate			
Duration		past previously mastered			
(hours /	70 – 90	material resulting in	70 – 90	90 – 110	120
semester)		variable and potentially			
		shorter durations.			

*Advanced Placement and AP are registered trademarks of the College Board.

Scaffolding and Support

Apex Learning's newest courses contain scaffolding and supports to prepare all students for college and career success. These opt-in content supports and context-specific scaffolds are embedded into the instruction, ensuring students have the support and guidance they need to master required content.

Course Design

Courses are either one or two semesters in length. Within each semester, units break the course into major topics and are subdivided into lessons; each lesson contains activities.



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Activity Types

Туре			Print Component
Unit Overview			No
Unit Pretest	$\label{eq:prescriptive} Prescriptive pretest to identify mastered content. Prescriptive pathway only.$		No
Lesson Overview	Welcoming overview of the lesson using text, images, and video. Includes lesson objectives and key terms.		No
Study	Direct instruction of course concepts using text, images, multimedia, and active learning opportunities.		Study Sheet
Quiz	Study-level or lesson-level assessment.		No
Checkup	Free-response activity that is self-assessed.		Optional
Practice	Helps students apply and extend learned concepts.		Optional
Discuss	Open-ended prompts that promote online class discussions.		Optional
Explore	Enrichment activities that include guided research using external web links.		Optional
Journal	Writingactivities that offer opportunities for personal reflection on or analysis of unit concepts, the mes, or readings.		Optional
Lab	Hands-on wet, dry, or hybrid (both wet and dry) laboratory work. Science courses only.		Optional
Project	Provides an opportunity for students to apply their skills to complex situations or questions to deepen comprehension.		Optional
Log	Used for recording independent — and usually offline — practice. Music Appreciation and Physical Education only.		Optional
Review	Review to prepare students for comprehensive unit tests or semester exams.		Sometimes
Diagnostic	Formative unit assessment. Used for unit review, pre- or post-test. Generates an individualized study plan for further study.		No
CS-Test			No
TS- Test			Optional
Exam		Teacher Computer	No
Final Exam	Summative semester-level assessment.		Optional



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Course Materials

Teacher scored tests, and other documents are accessed from the course window. Some courses require materials such as English novels, science lab manuals, and calculators.

http://www.apexlearning.com/info/materials_list.pdf

Student Resources Appendix

Each course has Appendix A: Student Resources, which includes the syllabus (listing units, lessons, and activities), links to activity sheets, key terms, study tips, and course-specific information.

SGS_Courses_Transcript_Working_With_Courses_

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