

Smith Center High School Diploma (So, Jr, Sr Only) 25 credits	Smith Center High School Diploma 25 credits	Kansas Scholar Curriculum
English: 4 credits <ul style="list-style-type: none"> ● English I ● English II ● English III ● English IV 	English: 3.5 credits Communications: .5 credits <ul style="list-style-type: none"> ● English I ● English II ● English III (.5) ● Speech (.5) ● English IV 	English: 4 credits <ul style="list-style-type: none"> ● English I ● English II ● English III ● English IV
Social Sciences: 3 credits <ul style="list-style-type: none"> ● World History/ Geography ● American History ● American Government 	Social Sciences: 3 credits <ul style="list-style-type: none"> ● World History/ Geography ● American History ● American Government 	Social Sciences: 3 credits <ul style="list-style-type: none"> ● World History/ Geography ● American History ● American Government
Science: 3 credits <ul style="list-style-type: none"> ● Physical Science ● Biology ● 3rd Science (Chemistry, Physics, A & P, Adv. Biology) 	Science: 3 credits <ul style="list-style-type: none"> ● Physical Science ● Biology ● 3rd Science (Chemistry, Physics, A & P, Adv. Biology) 	Science: 3 credits <ul style="list-style-type: none"> ● Biology ● Chemistry ● Physics
Mathematics: 3 credits <ul style="list-style-type: none"> ● Algebra I ● Geometry ● Other: (e.g. Algebra II, Calculus, Trigonometry, Real World Math) 	Mathematics: 3 credits <ul style="list-style-type: none"> ● Pre-Algebra ● Algebra I ● Geometry ● Other: (e.g. Algebra II, Calculus, Trigonometry, Real World Math) 	Mathematics: 4 credits <ul style="list-style-type: none"> ● Algebra I (may be taken in 8th grade) ● Geometry ● Algebra II ● Trig/Analysis or Calculus

<p>Physical Education: 1 credit</p> <ul style="list-style-type: none"> • Weights or HS Physical Ed. 	<p>Physical Education: 1 credit</p> <ul style="list-style-type: none"> • Physical Ed. (.5) • Health (.5) 	<p>Foreign Language: 2 credits</p> <ul style="list-style-type: none"> • Spanish I • Spanish II
<p>Computer Technology: 1 credit</p> <ul style="list-style-type: none"> • Computer Studies/Business Essentials 	<p>Computer Technology: 1 credit</p> <ul style="list-style-type: none"> • Computer Applications 	
<p>Career Technical Education (CTE) area: 1 credit</p> <ul style="list-style-type: none"> • Family & Consumer Science • Business • Agriculture • Digital Media • Technology • Health Care 	<p>Career Technical Education (CTE) area: 1 credit</p> <ul style="list-style-type: none"> • Family & Consumer Science • Business • Agriculture • Digital Media • Technology • Health Care 	
<p>Fine Arts: 1 credit</p> <ul style="list-style-type: none"> • Vocal • Art • Band 	<p>Fine Arts: 1 credit</p> <ul style="list-style-type: none"> • Vocal • Art • Band 	
<p>Financial Literacy: 1 credit</p> <ul style="list-style-type: none"> • Real World Math • Entrepreneurship • Consumer & Personal Finance • Agricultural Business 	<p>Financial Literacy: 1 credit</p> <ul style="list-style-type: none"> • Consumer & Personal Finance 	

	<p>STEM: 1 credit</p> <ul style="list-style-type: none">● Computer Science● Advanced Math● Technology● Agriculture	
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