

Are you thinking ahead to next year?

Here's a Challenge B preview:

FIRST SEMESTER								
WK	LOGIC	GRAMMAR	RESEARCH		REASONING	EXPOSITION		DEBATE
	Saxon <i>Algebra 1/2</i> Lessons	Henle <i>Latin</i> 7 Lessons	<i>Classical Acts & Facts® Science Cards</i>		<i>Introductory Logic</i>	Reading	<i>The Lost Tools of Writing</i>	Various
1	Introduction	1		Introduction to History of Astronomy	Introduction	<i>The Phantom Tollbooth</i>	Lns 1–2 Invention (INV), ANI, Five Common Topics (5CT)	Introduction to Current Events
2	1–4	2	40	Hipparchus	1–5		Lns 1–2, Arrangement (ARR), Outline/Sorting	Right to Life: General
3	5–8	3	43	Ptolemy	6–10		Lns 1–2, Elocution (ELO), Parallel pt. 1	Right to Life: Specific
4	9–12	3	44	Copernicus	6–10	<i>Little Britches: Father and I Were Ranchers</i>	Lns 3–4 INV, Comparison 1–2	Methods of Education
5	13–16	4	48	Galileo	11–18		Lns 3–4 ARR, Exordium/Amplif	Federal Healthcare

We believe students will rise to a
CHALLENGE



Looking ahead to next year...

Students thirteen years or older enter into the joys of rich conversations in this challenging program. Challenge B students are encouraged to stretch and excel in academics while compiling short stories in a class anthology, exploring the history of science, and competing in Mock Trial. Challenge B becomes a milestone in students' academic and personal growth; they begin the year as children and finish as young adults.

