General Diploma	Core 40 Diploma	Core 40 With Honors Diploma
English – 8 Credits	English – 8 Credits	English – 8 Credits
Math – 6 Credits:	Math – 6 Credits:	Math – 8 Credits:
Must be earned by completing 3 full year courses including Algebra 1	2 Credits in Algebra 1	2 Credits in Algebra 1
	2 Credits in Geometry	2 Credits in Geometry
	2 Credits in Algebra 2	2 Credits in Algebra 2
		2 Credits in Probability/Statistics, Trigonometry/Pre-Calculus, or Calculus
Science – 6 Credits:	Science – 6 Credits:	Science – 6 Credits:
Must be earned by completing 3 full year courses including Biology and at least one physical science course such as Earth/Space Science	2 Credits in Biology	2 Credits in Biology
	2 Credits in Chemistry, Physics, or Integrated Chemistry/Physics	2 Credits in Chemistry, Physics, or Integrated Chemistry/Physics
	2 Additional credits from above or any Core 40 science i.e. E/S Science,	2 Additional credits from above or any Core 40 science i.e. E/S Science,
	Chemistry 2, or Biology 2	Chemistry 2, or Biology 2
Social Studies – 5 Credits:	Social Studies – 6 Credits:	Social Studies – 6 Credits:
2 Credits: US History	2 Credits in US History	2 Credits in US History
1 Credit: US Government	1 Credit in US Government	1 Credit in US Government
1 Credit: Senior Social Studies	1 Credit in Economics	1 Credit in Economics
1 Credit: World History or Geography/History of the World	2 Credits in World History or Geography/History of the World	2 Credits in World History or Geography/History of the World
Physical Education – 2 Credits	Physical Education – 2 Credits	Physical Education – 2 Credits
Health and Wellness – 1 Credit	Health and Wellness – 1 Credit	Health and Wellness - 1 Credit
	Directed Electives – Any combination of 5 credits earned in the following	World Languages – 6 or 8 Credits:
manner to take advantage of career exploration and preparation opportunities.	areas:	Condition in any law areas
	World Languages Fine Arts*	6 Credits in one language or 8 Credits in two different languages
	Career/Technical	8 Credits in two different languages
	Career/rechinical	Fig. 4.4. 2.C. Fig.
Career Academic Sequence Examples:		Fine Arts – 2 Credits*
Any 1 or 2 year program at Central 9 Career Center		Other – Must have one of the following:
Any combination of 6 credits earned in the following departments:		2 AP courses and corresponding AP exams
o Family/Consumer Science		2 ACP courses for 6 college credits
Business Education		1 AP course and exam and 1 ACP course for 3 college credits
 Technology Education 		1200 SAT Verbal and Math
		4 26 ACT composite
Note: Career Planning and beginning level computers may count as 2 of the 6		Grade/GPA Requirements:
Career Academic Sequence credits. The other 4 credits will be earned as indicated above.		C- or above in all courses that count toward the Core 40 With Honors diploma and an overall B (3.00) average.
Electives – For a total of 42 credits	Electives – For a total of 42 credits	Electives – For a total of 47 credits
*Fine arts include any art class, photography, any choral music class, any instrumental music class, Dance Performance, Music Theory & Composition, Music History, Piano & Electronic Keyboarding, or Theatre Arts.		