High School EL 4-year Graduation Plan

	A Day	B Day	Considerations	Summer courses for accrual purposes toward graduation
Year 1 in US School or Beginning Level ELs	ESL 1 (155191) ESL 2 (155192)	ESL 1 (155191) ESL 2 (155192)		
	Recommended Math	ESL Reading 1 (155211) ESL Reading 2 (155212)	EL Math screener or transcripts determine initial math course placement. Courses in math progression may include: - Math Essentials 1-2* - Pre-Algebra 1-2 - Algebra 1-2 *Math Essentials is a math credit bearing course taught by Math endorsed teacher. Schools may choose to offer ESL Math Prep 1 (155301) and/or ESL Math Prep 2 (155302) as a zero hour for additional math support.	Math Essentials 1 (040581) Math Essentials 2 (040582)
	Science Foundations 3 (063141) Science Foundations 4 (063142)	ESL Social Studies Foundations 1 (159411) ESL Social Studies Foundations 2 (159412)	Science Foundations is science elective credit taught by Science endorsed teacher.	Science Foundations 3 (063141)
	Freshman Seminar or Elective	P.E.	ELs entering high school at 9th grade take Freshman Seminar. ELs entering high school at 10th grade or above discuss CCAP with school counselor and begin elective/CCAP courses.	
Year 2 in US School or Early Intermediate Level ELs	**A Day**	**B Day**	**Considerations**	**Summer courses for accrual purpose**
	ESL 3 (155351) ESL 4 (155352)	ESL 3 (155351) ESL 4 (155352)		Human Geography (031011) Economics (030461)
	Pathway course	Recommended Math	Courses in math progression may include: Pre-Algebra 1-2 Algebra 1-2	
	P.E.	ESL Reading 3 (155231) ESL Reading 4 (155232)		
	Physical Science	US History 1 ELL (031331) US History 2 ELL (031332)	Sheltered course taught by Social Studies/EL endorsed teacher	
Year 3 in US School or Intermediate Level ELs	**A Day**	**B Day**	**Considerations**	**Summer courses for accrual purpose (June and/or July)**
	ESL 5 (155151) ESL 6 (155152)	English 1 ELL (010371) English 2 ELL (010372)	Sheltered course taught by English/EL endorsed teacher	English 3 (010411)
	Biology	Recommended Math	Courses in math progression may include: Algebra 1-2 Geometry	English 4 (010412)
	Elective OR Geography (if not taken in summer of Year 2)	Elective OR Economics (if not taken in summer of Year 2)	Academic Literacy (Reading Intervention course may serve as an elective for ELs based on specific criteria)	
	Pathway course	World History 1-2	Recommended course is taught by Social Studies/EL endorsed teacher	
Year 4 in US School or Intermediate Level ELs	**A Day**	**B Day**	**Considerations**	**Summer courses for accrual purposes**
	English 5-6	English 3-4 (if not taken in summer of Year 3) OR English 7-8	Students should never take 3 years of English their 4th academic regular school year (English 3-4, 5-6, 7-8)	English 7-8 (through Accelere) if a student must take English 3-4 during school year
	Personal Finance	American Government		
	Suggested Pathway or student interest-based Science elective	Recommended Math		
	Pathway course	Computer Science course	Computer Science course may be taken year 3 or 4	

English Learner Program SharePoint contains additional links and information

EL Math Screener

OMAHA Public Schools