

GRADUATION REQUIREMENTS EXHIBIT
CMS/NC COURSE OF STUDY GRADUATION REQUIREMENTS
CLASSES OF 2013 - 15 (9th Grade Entry years 2009, 2010, 2011)

IKF-E

Course of Study	FUTURE READY CORE PLUS	Occupational
Content Area	Courses	Credits
English	4 Credits English I, II, III, IV (taken in sequence); or Early College English Course sequence	4 Credits English I, II, III, IV
Mathematics	4 Credits Math I, Math II, Math III & a 4th math aligned with the student's post high school plans; or Alternate Math Sequence (requires principal approval): Math I/Math II plus two other alternative math courses. (See Notes 1, 2 and 3, below)	3 Credits Introduction to Math Math I Financial Management
Science	3 Credits An earth/environmental science Biology A physical science	2 Credits Applied Science Biology
Social Studies	3 Credits World History American History, the Founding Principles, Civics and Economics US History	2 Credits Social Studies I, II
Additional Science or Social Studies	1 Credit	0 Credit
Health & Physical Education	1 Credit	1 Credit
Electives	8 Credits Four courses in one subject area or a cross-disciplinary area, focused on student interests and postsecondary goals, providing an opportunity for the student to participate in a rigorous, in-depth and linked study. The concentration may include but is not limited to courses in CTE, ROTC, Advanced Placement, International Baccalaureate, or Arts Education; students may also take courses through Career and College Promise or university dual enrollment. Two additional electives must be any combination of courses in Career & Technical Education, Arts Education and World Languages. (See Notes 1 & 4, below.)	4 Credits Career/ Technical Education
Occupational	0 Credits	8 Credits which consist of: 4 credits of Preparation 4 credits of Lab (300 hours of school based training, 240 hours of community based training, and 360 hours of paid employment)
TOTALS	24 Credits (See Note 5)	24 Credits

Notes

- To meet minimum admission requirements for the UNC University System, a student must: a) Complete a specific math sequence; and b) Have a minimum of two years of credit in the same World Language.
- A student participating in the Alternate Math Sequence is not eligible to graduate ahead of his/her class. Exceptions to this rule must be approved by the Zone Superintendent.
- Contingent on approval of the State Board of Education, Algebra I, Geometry, and Algebra II will be replaced with integrated courses Math One, Math Two and Math Three.
- Students must earn four elective credits constituting a concentration in CTE, JROTC, Arts Education, World Languages or any other subject area in order to be named a North Carolina Academic Scholar. See Regulation IHCC-R for details.
- Students must also complete the CMS Graduation Project.

Adopted: 12/9/08

Revised: 8/28/12, 12/11/12