Student:	Lakeville North Class of 2025 Credit Chec	k Credits Earned: 9 th 10 th 12 th 12
English Language Arts Credits – 8 semester classes	Science Credits – 6 semester classes	Physical Education/Health Credits – 2 semester classes
English 9 or Honors English 9	Physical Science	PE Elective
English 10 or Honors English 10	Biology or Honors Biology or Honors Princ Biomedical Science or AP Biology*	ciples of Health Issues
JUNIOR YEAR Reading/Writing Non-Fiction English 11 AP English Language & Composition*	Chemistry or Honors Chemistry or AP Che Physics or AP Physics 1* OR Honors Biology or Honors Principles of Bio Science or AP Biology*	Social Studies Credits – 7 semester classes
Speech Public Speaking Interpersonal Communication AP English Language & Composition* and	Chemistry or Honors Chemistry or AP Che Physics or AP Physics 1*	Geography or AP Human Geography*(2 semesters) United States History AP United States History*
AP English Language & Composition* AP English Literature & Composition* SENIOR YEAR Reading/Writing Fiction English 12 AP English Literature & Composition*	Arts Credits – 2 semester classes Advanced 2D Art Concert Band AP Studio Art Drawing AP Music Theory Graphic Art & Design 1, 2 & 3 Art Lab Jazz Band	World History AP Art History* AP European History* AP World History: Modern*
VARIOUS YEARS – check grade levels offered Media Studies Elective Broadcast Media Film Analysis Business Communications Journalism Creative Writing Yearbook Journalism	Beginning Guitar Kapella Beginning Piano Music Theory Fundamentals Cantabile Now and Then Singers Canto Fiero Painting Ceramics 1 & 2 Photo 1 & 2 Chorale Symphonic Band	Economics AP Macroeconomics* AP Microeconomics* Business Economics Career Portfolio Requirements
Students who successfully complete AP Literature and AP Language meet the requirements for all 11th and 12th grade English Language Arts courses.	Elective Credits – 13 semester classes 1	Grade 9: MCIS Personal Learning Plan & Opportunities Day Elective Fair
Math Credits – 6 semester classes	2	and Career Seminar
Intermediate Algebra Geometry or Honors Geometry or Geometry Design and Engineering Algebra 2 or Honors Algebra 2	3 4 5 6 7	& Junior Meetings Grade 12: Job Shadow & Senior Interview OR Capstone: Global Leadership class OR Career Investigations class OR
OR Geometry or Honors Geometry or	8	Standardized Tests
Geometry Design and Engineering	9	MCA Reading MCA Math ACT
Algebra 2 or Honors Algebra 2	10	
Math Elective	11	ASVAB = Armed Services Vocational Aptitude Battery AVID = Advancement Via Individual Determination
Any Math class or Personal Financial Management or Accounting	12 13	
	* Rigorous Course Waiver	7.51 7 American conege rest