

January, 2007

Welcome to North High School:

This registration guide has been prepared to help you select courses and programs for your years at North High School. Please examine and reexamine it carefully. Too often we find that years after their high school experience, students express disappointment - "I should have...I wish I had..."

Be willing to explore the many opportunities available to students at North. Over two hundred different courses are available during your four years here. Avoid being too narrow in your course selections. Employers and colleges seek well-rounded and adaptable employees and students. The typical North graduate completes course credits well beyond the minimum requirements.

Talk to your parents, guidance counselors, teachers and/or friends. Keep in mind your own abilities, interests and future goals. North High School has a wide variety of courses to help prepare you for the future.

Registration will take place in January and February. Study the registration guide and review the course offerings, graduation requirements, prerequisites, electives, etc. If you have questions, counselors, department heads, teachers and administrators stand ready to answer questions and lend assistance.

Good luck in shaping your future!

Greg Nelson

Principal

TABLE OF CONTENTS

People Who Can Answer Your Questions	1
District 622 Credit Requirements	2
General Information For the Class of 2011	3
Course Descriptions - Required Courses	
Health and Physical Education	4
Language Arts	4
Math	4
Science	4
Social Studies	5
Course Descriptions - Elective Courses	
Art	5
Business	5
Family and Consumer Science	6
Health and Physical Education	6
Language Arts	6
Music	7
Air Force Junior ROTC	7
Science	7
Technology Education	8
World Languages	8
Registration Form	9

PEOPLE WHO CAN ANSWER YOUR QUESTIONS

Greg Nelson, Principal
Gena Abrahamson, Assistant Principal
Mary Shake, Assistant Principal
Stephen Taylor, Assistant Principal

Address written questions to:
North High School
2416 East 11th Avenue
North St. Paul, MN 55109

Nikki Renstrom, Counselor (A-D) 748-6036
Shirley Jackson, Counselor (E-Ji) 748-6033
Erica Lang, Counselor (Jk-M) 748-6037
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or call 748-6000

DISTRICT 622 GRADUATION REQUIREMENTS

DISTRICT 622 BASIC SKILL REQUIREMENTS

Adopted by the School Board on June 23, 1998 and revised September 26, 2000

Class of 2011

All students must pass* the GRAD exams:

Writing: Grade 9

Reading: Grade 10

Mathematics: Grade 11

*Passing scores have not yet been determined.

DISTRICT 622 COURSE AND CREDIT REQUIREMENTS

Adopted by the School Board April 9, 2002 and revised November 10, 2003

Class of 2011 - Credit and course requirements

for students entering 9th grade, for the first time, in the fall of 2004 or later

<p>(10 credits) Language Arts English 9 (3), English 10 (3) Communications (1), U.S. Literature (2) Language Arts Elective (1)</p>	<p>(10 credits) Social Studies Social Studies 9 (2), World History (3), U.S. History (3) Economics (1), Political Science (1)</p>
<p>(9 credits) Mathematics Algebra 1 (3), Geometry (3) Algebra II (3)</p>	<p>(7 credits) Science Earth Science (2), Biology (3), Physical Science – Chemistry (1) <u>or</u> Chemistry A/B/C (fulfills requirement) Physical Science – Physics (1) <u>or</u> Physics A/B/C (fulfills requirement)</p>
<p>(1 credit) Health Education Health (1)</p>	<p>(3 credits) Physical Education Physical Education 9 (1), Physical Educ. Forced Choice Electives (2)</p>
<p>(1 credit) Career Investigation Career Investigation (1)</p>	
<p>(2 credits) The Arts Choices:</p> <p>Art Department: Art for the College Bound Student (1), Design (1), Ceramics (1), Advanced Ceramics (1), Classical and Contemporary Clay (1), Drawing (1), Painting (1), Advanced Drawing and Painting (1), Intro to Digital Photography (1), Advanced Photography (1), Art Studio (1)</p> <p>Business Department: Advertising & Promotion (1), Computer Communications (1), Web Page Design (1)</p> <p>Family & Consumer Science Department: Housing and Interior Design (1), Housing and Interior Design II (1) Clothing and Fashion (1), Advanced Clothing and Fashion (1)</p> <p>Industrial Technology Department: Graphics I (1), Graphics II (1)</p> <p>Language Arts Department: Theatre Arts (1)</p> <p>Music Department: Freshman Band (3), Varsity Band (3), Concert Band (3), Freshman Choir (3), Varsity Choir (3), Concert Choir (1.5), Northern Lights Show Choir (1.5), Music Theory(1), Music Appreciation(1) Beginning Guitar(1), Guitar II(1)</p>	
<p>(43) Required courses as detailed above (23) Electives (66) TOTAL Credits to Graduate</p>	

NOTE: AP courses with the same titles also meet these requirements

GENERAL INFORMATION FOR THE CLASS OF 2011

1. Minimum Enrollment

First year students at North High School are required to enroll in at least 16 classes (1 class = 1 credit) for the school year. Study halls receive no credit. Students in grade 9 are to register for the following:

- 3 credits in Language Arts - English 9 A, B & C
- 3 credits in Math
- 1 credit in Physical Education - Physical Education 9
- 1 credit in Health
- 2 credits in Science - Earth Science A & B
- 2 credits in Social Studies – Social Studies 9 A & B **or** Acc. Social Studies 9 A & B
- 4 - 6 Elective credits

2. If you want to review instructional materials

A parent, guardian, or adult student (18 or older) may review the content of instructional materials used by District 622 and given to children. Here is the procedure:

- Give a written request to your child's principal.
- Specify the course and grade level you wish to review.

If the reader objects to the content of the materials, the parent, guardian, or adult student may make reasonable arrangements for alternative instruction with the school principal.

If the arrangements do not meet the concerns, alternative instruction may be provided by the parent, guardian, or adult student, who will be responsible for the costs of alternative instruction.

District employees will not impose any academic or other penalty upon a student for arranging alternative instruction. However, the quality of the student's work may be evaluated and assessed by district personnel.

3. Class Placement

Students will be considered sophomores when they have attained 16 credits; juniors when they have attained 32 credits; seniors when they have attained 48 credits. Students who fall short of these totals at the end of a school year should consult with their counselor regarding makeup. Any senior with less than 60 credits at the end of the second trimester will not be eligible to participate in graduation exercises.

COURSE DESCRIPTIONS



GRADE 9 REQUIRED COURSES

HEALTH & PHYSICAL EDUCATION

430 PHYSICAL EDUCATION 9

Open to: Grade 9 ONLY

1 Credit

This is the required course that all 9th graders must take to satisfy the graduation requirement. This course is designed to assess your personal fitness level and increase it through fitness activities, strength training and team games.

440 HEALTH

Open to: Grade 9 ONLY

1 Credit

This is the required course that all students must take to satisfy graduation requirements in District 622. Units studied include Life Management Skills, CPR and First Aid, Aging and Dying, Chemical Awareness, and Human Sexuality

LANGUAGE ARTS



303/304/305 ENGLISH 9 A, B and C

Open to: Grade 9

1 Credit/term

English 9 integrates the language arts skills of reading, writing, speaking, and thinking. You will develop and study these skills to increase your understanding of the literature and material covered in English 9. Part A includes the study of the short story, drama, novel and nonfiction. Part B covers the study of short stories and mythology, and C covers the study of poetry and a Shakespearean play.

MATH

Most ninth graders will register for Algebra 1. If middle school Algebra 1 has been successfully completed, then consult your Guidance Counselor or math teacher for the appropriate course.

701/702/703 ALGEBRA 1 A, B AND C (required unless Geometry or another math is substituted)

Open to: All grades

1 Credit/term

Algebra 1 is organized around families of functions with special emphasis on linear and quadratic functions. Students will learn to represent them as verbal descriptions, equations, tables, and graphs. They will also learn to model real-world situations using functions in order to solve problems arising from those situations. In addition, lessons on probability and data analysis are covered.



705/706/707 GEOMETRY A, B & C

Open to: All grades

1 Credit/term

Prerequisite: Algebra 1 A, B & C or Integrated Math I A, B & C

Students will develop reasoning and problem solving skills as they study topics such as congruence and similarity, and apply properties of lines, triangles, quadrilaterals and circles. Students will also develop problem solving skills by using length, perimeter, area, circumference, surface area and volume to solve real-world problems.

NOTE: An accelerated option for Geometry, Algebra 2 and Pre-calculus is available which "squeezes" three years of math into two. See courses 735/736/737 **AND** talk to your Guidance counselor if interested in this option.

735/736/737 ACCELERATED GEOMETRY/ALGEBRA 2 A, B & C

MATH

Open to: All grades

1 Credit/term

Prerequisite: Algebra 1 **and** teacher permission

The accelerated program is a **two-year commitment** intended for 9th and 10th grade students who want to cover three "years" of math in two so that they can take college level math (AP Calculus or AP Statistics) during their senior year. The class will move at a faster pace than the standard course and be taught at an honors level. **Students need to maintain at least a B in this class, or they will be moved to the standard math sequence.**

Registration in this class will be dependent on teacher recommendation, math grades and school records. Students will register for Accelerated Algebra 2/Pre-Calculus in the following year to complete the sequence.

SCIENCE

Note: All science courses offered at North High include hands-on laboratory work pending availability of resources.

776/777 EARTH SCIENCE A AND B

Open to: Grade 9

1 Credit/term

Earth Science A topics include: Meteorology, Topography and Astronomy

Earth Science B topics include: Minerals and rocks, Geology and Hydrology

SOCIAL STUDIES

801/802 SOCIAL STUDIES 9 A AND B (Required unless 831/832 are substituted)

Open to: Grade 9 ONLY 1 Credit/term

Social Studies 9 "A" and "B" are required social studies courses that provide students with a strong overview of Early U.S. History and Civics while also providing essential background knowledge and skills for the successful completion of World and U.S. History classes.

831/832 ACCELERATED SOCIAL STUDIES 9 A AND B

Open to: Grade 9 ONLY

1 Credit/term

Accelerated Social Studies 9 is designed to provide students with the analytical skills and factual knowledge necessary to examine the content and significance of major events of early American History. Units of study include early cultures in North America, exploration and colonization, life in the English colonies, and the American Revolution. An introduction to American Civics is also included. Units of study are the formation of the new government, the founding documents, the federal government and state and local government.

This pair of courses prepares students for the Advanced Placement program, which is available to students in their sophomore, junior and senior years and is heavily focused on high-level reading, document analysis and historical writing

ELECTIVE COURSES OPEN TO GRADE 9

Each student selects four to six elective courses. Courses not taken in grade 9 may be taken in grades 10, 11 or 12. Once a course has been taken for credit and successfully completed, it cannot be repeated for credit.

ART

Students may register for up to two Art classes



103 DESIGN

Open to: All grades

1 Credit

This beginning course focuses on the art skills necessary to create good visual communication and presentations. The course is intended for any student who wants to learn about the basic fundamentals of art. Areas studied are: 2-dimensional design, sculpture, basic drawing and painting. This course has practical applications for anyone wishing to take other art courses in high school or who plans to pursue interests in related arts such as interior design, fashion design, landscape design or architecture. A \$10 product fee will be charged.

109 CERAMICS I

Open to: All grades

1 Credit

Ceramics I involves all the steps of making objects out of clay. You will be involved in the total process of creating with clay from planning and designing through glazing and firing. A variety of hand-building methods and work on the potter's wheel will be included. Creativity and craftsmanship with clay will be stressed. All functional pieces made in this class, such as mugs, bowls, plates, etc., are lead-free and oven and dishwasher safe. A \$15 product fee will be charged.

116 DRAWING

Open to: All grades

1 Credit

Any student who wants to learn how to draw is welcome in this course for beginners. You do not need to know how to

draw or shade, as we will teach you how. An improvement will come naturally with concentration, practice, and a desire to learn.

118 PAINTING

Open to: All grades

1 Credit

This class will teach you how to make watercolor and oil paintings. You do not have to be experienced in drawing to succeed. Your painting skills will improve naturally as a result of participating in the classroom activities and exercises. A \$10 product fee will be charged.

120 ADVANCED DRAWING AND PAINTING

Open to: All grades

Prerequisite: Drawing **or** Painting

1 Credit

This course is for students who have completed drawing and painting and want to continue to improve and expand their skills. You will explore techniques and a personal style of creative expression. Oil or acrylic painting will be a major emphasis. A \$10 product fee will be charged.

BUSINESS EDUCATION

201 Introduction to Word Processing (highly recommended)

Open to: All grades

1 Credit

Introduction to Word Processing is highly recommended for all students. This course is an overview of needed keyboarding skills and familiarizes students with Microsoft Word. Students will complete letters, reports, tables and other types of business documents efficiently. Emphasis will also be placed on using the computer as a tool to compose, revise and improve writing skills.



225 COMPUTER APPLICATIONS

Open to: All grades 1 Credit
Prerequisite: Keyboarding skill of 25 wpm or better

This course is designed to prepare you to use the computer as a personal tool. It serves as preparation for other computer courses as well as provides you with an opportunity to apply computer capabilities to your personal use and career exploration. The integrated program

Microsoft Works will be used with a focus on word processing, database management, spreadsheets and charting, and integration of applications.

245 ADVERTISING AND PROMOTION

Open to: All grades 1 Credit

In this course students will develop an understanding of advertising and promotion, how it is used in business and its affect on students as consumers. Students will develop the skills and learn the strategies needed to develop newspaper, television, and radio advertisements. Each student will have the opportunity to actually develop an ad campaign for a business, product or service of their choice.

Students taking the Advertising and Promotion class may have the opportunity to qualify for the Marketing/DECA classes.

FAMILY AND CONSUMER SCIENCE

Students may register for up to two FACS classes.

405 CLOTHING AND FASHION

Open to: All grades 1 Credit

Learn about fashion trends and history and how the elements and principle of design apply to fashion. In this course, a garment will be made following step-by-step instructions. You will learn how to choose patterns and fabrics. Two projects, one machine and one handwork, are required for course completion. Students are expected to purchase their own supplies.

This course is required to take Advanced Sewing Techniques in the future.

410 GENERAL NUTRITION AND FOODS

Open to: All grades 1 Credit

What you eat is a decision you make many times each day. If you enjoy learning how food affects your health, then this is the course for you! There are many class activities and laboratory experiences. To support the learning or how foods affect our health, we will be preparing foods such as quick breads, vegetables, grains, pastas, and egg dishes. There is a product fee for this course.

This course is required to take Foods in the future.

0418 PARENTING ISSUES

Open to: All grades 1 Credit

This course is for any student who is interested in working with children, being a parent, or learning about issues that parents face and challenges society seeks to overcome. Parenting Issues will cover subjects such as teen parenting, choices and decisions regarding sexual health and pregnancy, parenting skills, and roles and responsibilities of parenting. It is a prerequisite for Child Development I & II.

423 CONFLICT RESOLUTION

Open to: All grades 1 Credit

This course will look at how conflicts arise in our daily lives. What are our reactions when we are faced with conflict? Students will practice active listening techniques and communication skills that can be applied to relationships. We'll look at violence and how it affects our lives. Students will learn the mediation process and have the option to become skilled mediators. We will study the uses of mediation in our society, within the criminal/legal system, during family separation, and between governments. We will also look at issues related to anger management and bullying. Students must have an interest in the mediation process.



426 SERVICE LEARNING I

Open to: All grades 1 Credit

Students will explore personal character and their personal goals in relation to society. They will research the issues and the problems facing the world today, apply the decision-making skills necessary to develop a class plan to meet the identified community need, develop a written plan, and then do service learning projects in that area. Students will also reflect upon the work they are doing for their service learning projects. It is required that students do at least one hour of project work per week outside of the school day.

HEALTH AND PHYSICAL EDUCATION

436 TEAMWORK THROUGH COMPETITION

Open to: Grade 9 ONLY 1 Credit
Prerequisite: None

This is an elective course designed for 9th grade students who love physical education classes. It will focus on teamwork and character development through participation in team activities and team building challenges.

LANGUAGE ARTS

364/365/366 LITERACY ACADEMY

Open to: Grade 9 ONLY 1 Credit/term
Prerequisite: Recommendation from Middle School staff

Literacy Academy is a year-long elective course offered to sharpen reading and writing skills and is taken with English 9A, 9B and 9C. Students will work to improve these skills through the study of phonics, fluency, spelling, vocabulary and grammar. Interactive computer programs will be utilized to accomplish this.

MUSIC – BAND AND CHORUS

Students who wish to take BOTH band and choir need instructor approval. Those who do take both band and choir will receive .5 credit for each course each term.

157/158/159 FRESHMAN BAND

Open to: Students who have successfully completed 8th grade band or show comparable musical skills and understanding in an audition. 1 Credit/term

This is a yearlong course designed for 9th grade students as the introductory experience for the North High band program. Emphasis will be placed on proper instrumental technique and listening skills to enhance ensemble intonation, balance and blend. In addition to traditional concert band literature, Freshman Band will introduce jazz, marching, and pep band skills. Solo and small ensemble performance opportunities will also be offered

Performances are mandatory and all members must abide by Minnesota State High School League Rules.

177/178/179 FRESHMAN CHOIR

Open to: Students who have successfully completed 8th grade choir or show comparable musical skills and understanding in an audition. 1 Credit/term

This is a yearlong course designed for 9th grade students as the introductory experience for the North High choir program. Areas that will be explored in this class include: proper vocal techniques, various styles of choral music, sight singing, rhythmic and listening skills to enhance ensemble intonation, balance and blend. Special attention will be given to the development of the changing voice.

Performances are mandatory and all members must abide by Minnesota State High School League Rules.

150 BEGINNING GUITAR

Open to: All Grades. 1 Credit
Prerequisite: No experience necessary

Students will learn basic chords, strumming patterns, melody/one note at a time and basic music theory, then apply these elements to folk and popular tunes. Students must bring their own guitar to class every day and are expected to buy the beginning CD/guitar book used in classroom performance. Don't miss this exciting opportunity to develop a lifelong musical skill. Inexpensive guitar rentals are available at all local music stores. Classical guitars are suggested, but folk guitars are fine.

151 GUITAR II

Open to: All Grades 1 Credit
Prerequisite: Beginning Guitar or audition with the instructor

Guitar II is a one term course. This class is designed to be a continuation of Beginning Guitar and is appropriate for intermediate level guitar players. Students will further their music reading skills, learn advanced strumming and fingering techniques, study blues, jazz and classical styles, and improvise.

Students must provide their own acoustic guitar, nylon or steel string, and purchase the class method book, Guitar Method, Volume II, by Will Schmid. The method book will be available for purchase in the class.



AIR FORCE JUNIOR ROTC

The Air Force Junior Reserve Officers' Training Corps (AFJROTC) is a four-year program for high school students taught by retired Air Force officers and noncommissioned officers. The program provides leadership and citizenship training to cadets in high schools across the United States, its territories and other overseas locations.

Each year is divided into two categories: academics – 60% (referred to as Aerospace Science) and leadership – 40% (referred to as Leadership Education). Academic studies

include history and science. Leadership studies include Air Force customs and courtesies, cadet corps activities, study habits, time management, communications skills and leadership and management studies. This course is a building block concept with different levels of leadership courses in each class. All students will be required to wear the Air Force Uniform once a week and maintain military appearance standards and discipline.

AFJROTC is a citizen-building program, not a recruiting program. It imposes no obligation to serve in the military upon graduation.

1504/1505 AFJROTC: History of Flight A, & B

Open to: All grades 1 Credit/term
Prerequisite: None

Aerospace Science: This is a two-trimester class designed to acquaint the student with the historical development of flight.

1507/1508 AFJROTC: Science of Flight A & B

Open to: All grades 1 Credit/term
Prerequisite: None

Aerospace Science: This two-trimester aerospace science class set is designed to acquaint the student with the aerospace environment (earth science), the human requirements of flight (physiology), principles of aircraft flight (physics).



SCIENCE

747 ECOLOGY AND ENVIRONMENTAL SCIENCE

Open to: All grades 1 Credit

This intensive course will give you a scientific understanding of current environmental and ecological issues

TECHNOLOGY EDUCATION

**Ninth grade students may register for up to 2
Technology Education classes.**

601 ELECTRONICS

Open to: All students

1 Credit

This course is designed to provide the student with a basic understanding of electricity, electronics, and the electronics industry. Topics covered include use of test equipment, different electronic circuits, and electrical theory. Projects will consist of wiring small electronic projects. The student will be expected to pay a product fee for the projects selected. The class will consist of lecture, laboratory experience, demonstrations and project work.

610 SMALL ENGINES I

Open to: All students

1 Credit

This course is an introduction to small gas engines. The student will learn how small engines operate, how to maintain them, and how they are repaired. The student may bring one lawn mower or snow-blower type four - cycle engine to class for **complete disassembly**. A small product fee will be charged.



620 WOODS I

Open to: All grades

1 Credit

The course is designed to provide the opportunity to successfully work with wood. The student will learn the proper and safe operation of hand tools and machines by building a required project. Following successful completion of the required project, construction of individual take home projects such as cassette or CD cases, stereo stands, TV stands, gun or bow racks, small tables, wall shelves, and/or jewelry cases will be undertaken. The student will be expected to pay a product fee for the take-home project. A tape measure and safety glasses are required for this course.

640 DRAFTING AND DESIGN I

Open to: All grades

1 Credit

This is a beginning level drafting course designed to give students an introduction to the field of drafting. This course will consist of drawing objects as well as understanding basic plans. This course will also study various measurement applications. It is a prerequisite to all other drafting courses.

645 HOME MECHANICS

Open to: All grades

1 Credit

This course is designed to instruct and inform you about home maintenance and construction. Although basically exploratory in its scope, the course will involve the student in the following areas: hand tools - selection and usage, portable power tools and their use, basic electrical repair, roofing and sheet-rocking. It will also include math used on the construction site. Small class projects and models will be used to illustrate the material covered. The course is recommended for those who wish to learn more about the construction industry or who plan to own a home someday.

A product fee will be charged for the students' take-home projects.

650 GRAPHICS I

Open to: All grades

1 Credit

This course is designed to allow beginning students an opportunity to explore several areas of the Graphics industry. The students will work with equipment, materials and processes in photography and screen-printing. They will learn how to expose and develop film as well as produce black and white photographs. Several screen print projects will be made using a variety of processes. A product fee will be charged for the students' take-home projects.

WORLD LANGUAGES

501/502/503 FRENCH I A, B & C

Open to: All grades

1 Credit/term

Step right into French and start to develop skills in speaking, reading, listening and writing. At the same time, you will learn something about the cultures of French-speaking people in Europe, North America, Africa, and Asia. You will listen to traditional French music and do an individual project about a famous French-speaking person.

521/522/523 GERMAN I A, B and C

Open to: All grades

1 Credit/term

One hundred million Europeans speak German -- the Germans themselves, the Swiss, and the Austrians. Twenty million more Europeans learn German as a second language. Here in Minnesota, German is a popular foreign language choice because so many of our forbearers were German speaking.

Speaking and understanding simple German is stressed in German I. Students learn how to use the telephone and how to write a letter in German. They also learn about German schools, music and German teenagers' habits. They should be able to pronounce German well by the end of the first year of German

541/542/543 SPANISH I A, B and C

Open to: All grades

1 Credit/term

In Spanish I, you will learn the basic skills necessary to communicate in Spanish. You will begin to develop skills in conversation, listening comprehension, reading, and writing. Culturally authentic activities and projects will provide the basics for you to express your ideas and to talk about your interests, family, friends, school, likes, dislikes, etc.



2007-2008 NORTH HIGH SCHOOL COURSE REQUESTS FOR GRADE 9

NAME _____ 8TH GR SCHOOL _____
 (Print) Last First MI

REQUIRED COURSES

ALL 9TH GRADE STUDENTS ARE REQUIRED TO TAKE:

303/304/305 English 9A, B and C
 776/777 Earth Science A and B

430 Physical Education 9
 440 Health

___701/702/0703 Algebra 1 A, B & C **OR**
 ___705/706/707 Geometry A, B & C **OR**
 ___735/736/737 with math dept permission
choose one

___801/802 Social Studies 9 A and B **OR**
 ___831/832 Accelerated Social Studies A and B
choose one

ELECTIVE COURSES

Circle six elective courses that you wish to take from the following list and write five DIFFERENT alternatives at the bottom.

ART: (limit of 2)

- 103 Design
- 109 Ceramics
- 116 Drawing
- 118 Painting
- 120 Advanced Drawing and Painting

- 178 Freshman Choir B
- 179 Freshman Choir C
- 150 Beginning Guitar
- 151 Guitar II

BUSINESS:

- 201 Introduction to Word Processing
- 225 Computer Applications
- 245 Advertising and Promotion

AFJROTC: (register for both A and B)

- 1504 History of Flight A
- 1505 History of Flight B
- 1507 Science of Flight A
- 1508 Science of Flight B

FAMILY AND CONSUMER SCIENCE: (limit of 2)

- 405 Clothing and Fashion
- 410 Foods
- 418 Parenting Issues
- 423 Conflict Resolution
- 426 Service Learning I

SCIENCE:

- 747 Ecology and Environmental Science

STUDY HALL: (no credit, limit of 2)

HEALTH & PHYSICAL EDUCATION

- 436 Teamwork Through Competition

TECHNOLOGY EDUCATION: (limit of 2)

- 601 Electronics
- 610 Small Engines I
- 620 Woods I
- 640 Drafting and Design I
- 645 Home Mechanics
- 650 Graphics I

LANGUAGE ARTS:

- 364/365/366 Literacy Academy (by counselor recommendation ONLY)

WORLD LANGUAGES: (register for A, B and C)

- 501 French I A
- 502 French I B
- 503 French I C
- 521 German I A
- 522 German I B
- 523 German I C
- 541 Spanish I A
- 542 Spanish I B
- 543 Spanish I C

MUSIC: (register for A, B and C choir and/or band)

- 157 Freshman Band A
- 158 Freshman Band B
- 159 Freshman Band C
- 177 Freshman Choir A

Permission is required to register for both band and choir. The form is available from the music department.

Choose five DIFFERENT alternatives in case one or more of your first choice electives is not available:

_____ / _____ / _____ / _____ / _____

I UNDERSTAND THAT THIS REGISTRATION IS FINAL, since this information is necessary for planning for the school year.

Student Signature

Parent Signature

Date

Home Phone #

Work Phone #

North High School



Ninth Grade Registration Guide 2007-2008