

Four-Year Planning Template

Name: _____

Class of: _____

<u>Graduation Requirements</u>	Summer before 9 th	<u>9th Grade</u>	Summer before 10 th	<u>10th Grade</u>	Summer before 11 th	<u>11th Grade</u>	Summer before 12 th	<u>12th Grade</u>
English (4 credits required)		English 9		English 10		English 11		English 12
Math (4 credits required)								
Social Studies (3.5 credits required, which includes a Government Course)		Global Studies		World History		US History		
Science (3 credits required)		Biology		Chemistry				
World Language (3 credits required)								
Theology (3.5 credits required)		Theology 9: The Bible I Theology 9: The Bible II		Theology 10: Son of God and Son of Mary Theology 10: The Body of Christ: The Church		Catholic Social Teachings _____		
Required Elective(s) Gym OR Dance, Wellness, Art I, Performing Arts Elective								
2nd Elective								

In each box, mark the course name and level (CP, Accel, Honors, AP) for the course the student wishes to take.

Each student must have two semester electives or a one-year course in each elective box.

See the Course Catalog for all course descriptions, prerequisites, and program information.

Are you participating in or applying for a Certificate Program? If so, please circle the program.

Humanities Leadership Certificate

STEAM Leadership Certificate

Performing Arts Mastery Program

Visual Arts Scholars Program

For Administrative Use Only

PE: _____

Wellness: _____

Art 1: _____

Perf Art: _____

Gov: _____

CST: _____

WR I: _____

All students must have seven courses per semester.

All students must meet the credit count (26-28 credits) and departmental credit requirements (see Course Catalog) to graduate.

Four-Year Planning Template

Available Elective Courses

9 th Grade	10 th Grade	11 th Grade	12 th Grade
<p>English: Writing for Publication</p> <p>Performing Arts: Performance Choir; ΔDance I; Δ*Dance II; Theatre I; Technical Theatre; Musical Theatre; Introduction to Italian Arts</p> <p>Physical Education: PE (Gym); ΔDance I; Δ*Dance II; Wellness</p> <p>Technology: Innovative Design with CAD; Advanced CAD; Computer Science Discoveries; Engineering Through Robotics; Introduction to Cyber Security; *AP Computer Science Principles</p> <p>Visual Arts: Art I; *Art II; *Digital Photo I</p>	<p>English: ΔPlaywriting; ∅Public Speaking, Presentation, and Performance; ΔPublication Design; Sports Literature; Writing for Publication</p> <p>Leadership: *Foundations of Leadership; Innovations, Entrepreneurship & Creativity; Introduction to Business</p> <p>Math: *AP Statistics</p> <p>Performing Arts: Performance Choir; ΔDance I; Δ*Dance II; *Dance Company; Theatre I; *Theatre II; Technical Theatre; Musical Theatre; Introduction to Italian Arts; ΔPlaywriting</p> <p>Physical Education: PE (Gym); ΔDance I; Δ*Dance II; Wellness; Lifetime Athletics</p>	<p>English: ΔPlaywriting; ∅Public Speaking, Presentation, and Performance; ΔPublication Design; Sports Literature; Writing for Publication</p> <p>Leadership: Exploration of Data Science; Foundations of Leadership; Innovations, Entrepreneurship & Creativity; Introduction to Business; *Leadership Capstone</p> <p>Math: *AP Statistics; *Applied Statistics</p> <p>Performing Arts: Performance Choir; ΔDance I; Δ*Dance II; *Dance Company; Theatre I; *Theatre II; Technical Theatre; Musical Theatre; Introduction to Italian Arts; ΔPlaywriting</p> <p>Physical Education: PE (Gym); ΔDance I; Δ*Dance II; Wellness; Lifetime Athletics</p>	<p>English: ΔPlaywriting; ∅Public Speaking, Presentation, and Performance; ΔPublication Design; Sports Literature; Writing for Publication</p> <p>Leadership: Exploration of Data Science; Foundations of Leadership; Innovations, Entrepreneurship & Creativity; Introduction to Business; *Leadership Capstone</p> <p>Math: *AP Statistics; *Applied Statistics</p> <p>Performing Arts: Performance Choir; ΔDance I; Δ*Dance II; *Dance Company; Theatre I; *Theatre II; Technical Theatre; Musical Theatre; Introduction to Italian Arts; ΔPlaywriting; Mastery Track Capstone</p> <p>Physical Education: PE (Gym); ΔDance I; Δ*Dance II; Wellness; Lifetime Athletics</p>
<p>Certificate Program Requirements</p> <p>Humanities Leadership Certificate: Foundations of Leadership Leadership Capstone Honors Two approved electives</p> <p>STEAM Leadership Certificate Foundations of Leadership Leadership Capstone Honors (STEAM Topic) Three approved electives from two disciplines</p> <p>Performing Arts Mastery Program: Mastery Track Capstone Honors Participation in School Productions Yearly Reflections Response Papers</p> <p>Visual Arts Scholars Program: Must complete at least 3.5 credits of Visual Arts courses.</p>	<p>Science: Introduction to Engineering; *Engineering II Honors; Ecology Acc; Marine Biology Acc; Sports Medicine I, *Sports Medicine II</p> <p>Social Studies: African American Studies; American Women's History; Human Rights, Holocaust and Genocide; Introduction to Criminal Justice; Introduction to Economics; Introduction to Law; Native American Studies; *AP Microeconomics; *AP Macroeconomics</p> <p>Technology: Innovative Design with CAD; Advanced CAD; Computer Science Discoveries; Engineering Through Robotics; IT Fundamentals Acc; Introduction to Cyber Security; *AP Computer Science Principles; *AP Computer Science A</p> <p>Visual Arts: Art I; *Art II; *Advanced Studio: Oil; *Advanced Studio: Pastel & Portraiture; *Advanced Studio: Watercolor; *Digital Photo I; *Digital Photo II; *Graphic Design; *Interior Design; ΔPublication Design</p>	<p>Science: Introduction to Engineering; *Engineering II Honors; Ecology Acc; Marine Biology Acc; Sports Medicine I, *Sports Medicine II; *Forensics I Acc; *Forensics II Acc; Δ*Public Health; *Anatomy and Physiology Honors; *AP Biology; *AP Chemistry; *AP Environmental Science; *Conceptual Physics Acc; *Physics Honors</p> <p>Social Studies: African American Studies; American Women's History; Human Rights, Holocaust and Genocide; Introduction to Criminal Justice; Introduction to Economics; Introduction to Law; Introduction to Sociology; Introduction to Psychology; ΔMexican Identity, American History; Native American Studies; Δ*Public Health; *AP Microeconomics; *AP Macroeconomics; Government</p> <p>Technology: Innovative Design with CAD; Advanced CAD; Computer Science Discoveries; Engineering Through Robotics; IT Fundamentals Acc; Introduction to Cyber Security; *AP Computer Science Principles; *AP Computer Science A</p> <p>Theology: Happiness and the Christian Moral Life; Introduction to Philosophy; World Religions II; ∅Religion and the Big Questions</p>	<p>Science: Introduction to Engineering; *Engineering II Honors; Ecology Acc; Marine Biology Acc; Sports Medicine I, *Sports Medicine II; *Forensics I Acc; *Forensics II Acc; Δ*Public Health; *Anatomy and Physiology Honors; *AP Biology; *AP Chemistry; *AP Environmental Science; *Conceptual Physics Acc; *Physics Honors; ∅*AP Physics C – Mechanics and Electricity & Magnetism</p> <p>Social Studies: African American Studies; American Women's History; Human Rights, Holocaust and Genocide; Introduction to Criminal Justice; Introduction to Economics; Introduction to Law; Introduction to Sociology; Introduction to Psychology; ΔMexican Identity, American History; Native American Studies; Δ*Public Health; *AP Microeconomics; *AP Macroeconomics; Government</p> <p>Technology: Innovative Design with CAD; Advanced CAD; Computer Science Discoveries; Engineering Through Robotics; IT Fundamentals Acc; Introduction to Cyber Security; *AP Computer Science Principles; AP Computer Science A</p> <p>Theology: Happiness and the Christian Moral Life; Introduction to Philosophy; World Religions II; ∅Religion and the Big Questions; *1804 Ministry of Peer Leadership</p>
<p>Summer Academy Courses for Credit</p> <p><i>In-person:</i> Art I, *Art II, *Digital Photography I</p> <p><i>Asynchronous:</i> Wellness, Government</p>	<p>Key</p> <p>*Indicates a prerequisite must be met to take this course.</p> <p>Δ Indicates this course is cross-departmental.</p> <p>∅ Indicates this course is a Dual Enrollment course through NDMU.</p> <p><i>All course descriptions, prerequisites, and program information can be found in the 2025-2026 Course Catalog.</i></p>	<p>Visual Arts: *Art II; *Advanced Studio: Oil; *Advanced Studio: Pastel & Portraiture; *Advanced Studio: Watercolor; *Contemporary Art Studio; *Digital Photo I; *Digital Photo II; *Digital Photo Portfolio; *Graphic Design; *Interior Design; ΔPublication Design; *AP Drawing; *Independent Seminar Digital; *Independent Seminar Studio</p> <p>World Language: ΔMexican Identity, American History</p>	<p>Visual Arts: *Art II; *Advanced Studio: Oil; *Advanced Studio: Pastel & Portraiture; *Advanced Studio: Watercolor; *Contemporary Art Studio; *Digital Photo I; *Digital Photo II; *Digital Photo Portfolio; *Graphic Design; *Interior Design; ΔPublication Design; *AP Drawing; *AP 2D Design; *Senior Studio Portfolio; *Independent Seminar Digital; *Independent Seminar Studio</p> <p>World Language: ΔMexican Identity, American History</p>

All students must have seven courses per semester.

All students must meet the credit count (26-28 credits) and departmental credit requirements (see Course Catalog) to graduate.

February 2025