

CURRICULUM HANDBOOK

LEHMAN CATHOLIC HIGH SCHOOL

2022-2023

GRADUATION REQUIREMENTS

- 1) Twenty-one and a half (21 ½ credits)
- 2) Passing grade in theology courses each semester enrolled.
- 3) Required to complete a college readiness test (ACT, SAT) and alternative assessments (IOWA E)
- 4) Overnight religious retreat during each school year (Grades 9-12).
- 5) Minimum requirements in specific areas:

Theology	8 semesters (4 credits)
English	8 semesters (4 credits)
Social Studies	6 semesters (3 credits) (1 credit U.S. History) (1 credit American Government) (1 credit World History) (Class of 2026 and beyond) (Class of 2023, 2024, 2025 ½ credit)
Mathematics	8 semesters (4 credits) (1 credit Algebra II)
Science	6 semesters (3 credits) (1 credit Physical Science) (1 credit Life Science)
Health	1 semester (½ credit)
Physical Education	2 semester (½ credit) athletics/marching band participation
Fine Art	2 semesters (1 credit)
Electives	10 semesters (5 credits) (Theology credits satisfy 4 elective credits)
Life and Career Development	1 semester (.5 credit) (class of 2026 and beyond)
Personal Finance	1 semester (Class of 2024 and beyond)

To ensure that the proper course of study is being followed regarding post-secondary plans, and to ensure that the proper numbers of credits are accomplished, the total curriculum offered is divided into two core programs or pathways. Those cores are: College Preparatory and General Studies. Failure to adhere to these guidelines can impact the prospects of a student to graduate on schedule.

The College Preparatory core program is what its name implies, a preparatory track for the college bound. This program includes additional coursework in Science and Math.

The General Studies core program is an excellent preparation for the student who wishes a general education, who is interested in entering a career field following high school, entering the Upper Valley Career Center (UVCC) program, or additional one or two-year programs in a junior college, trade or technical school. Certain courses might lend themselves to the college bound, depending upon their choice of college major.

A four-year development of these pathways is outlined on the following pages. Each student will be expected to be enrolled in a minimum of seven courses in an eight period school day. Courses may be dropped due to insufficient enrollment. However, state mandated courses will be offered.

**** Courses/information in Curriculum Handbook is subject to change, based on student enrollment requests, numbers and Archdiocese of Cincinnati/State mandated requirements.**

COLLEGE PREPARATORY

FRESHMAN

Theology 101 & 102
English I
Health*
Life and Career Development*
Biology
World History
Foreign Language I
Algebra I or Honors Geometry
Fine Arts

SOPHOMORE

Theology 201 & 202
English II
Chemistry
U.S.History
Foreign Language II
Honors Geometry or Algebra II
Personal Finance*
1 or 2 elective choice(s)

JUNIOR

Theology 301 & 302
English III or English Language Composition I
Elective Social Studies (1 credit)
(Psychology*, Sociology*,
Microeconomics* & Macroeconomics*)
Algebra II or Pre-Calculus
AP or CCP Science Course
Foreign Language III
1 elective choice

SENIOR

Theology 401 & 402
English IV or English Lit Comp II
American Government or
Advanced AmericaGovernment
AP or CCP Science course
Pre-Calculus or Calculus
Statistics
2 elective choices

*Semester courses

GENERAL STUDIES

FRESHMAN

Theology 101 & 102
English I
Algebra I or Basic Algebra
World History
Biology
Health*
Life & Career Development*
Fine Arts
1 elective course

SOPHOMORE

Theology 201 & 202
English II
Algebra I or Geometry
U.S. History
Conceptual Chemistry & Physics
Personal Finance* (2024 & beyond)
1 or 2 elective choices

JUNIOR

Theology 301 & 302
English III
Elective Social Studies (Sociology*)
Geometry or Algebra II
Food Chemistry* or Environmental Science*
or HealthCare Sciences*
or Marine Biology*
2 elective choices

SENIOR

Theology 401 & 402
English IV
Algebra II or Trigonometry/
Algebra III or Statistics
American Government
2-3 elective choices

*Semester courses

COLLEGE PREPARATORY TRACK

Depending upon one's choice of a college major, as well as the college chosen to attend, one's choice of electives should fulfill all college requirements. As an example, many colleges require Calculus for business majors, Chemistry for nursing and Physics for engineering. Thus, it is necessary that the college bound students explore and acquire information as to what courses of study should be pursued in high school. In general, most colleges wish a student's high school program to have included 4 years of English, 3 years of Social Studies, 2 years of Foreign Language, 4 years of Math (Algebra, Geometry and Algebra II), 3 years of Science, including Biology and Chemistry and 1 year of a Performing or Visual Art.

VALEDICTORIAN-SALUTATORIAN REQUIREMENTS

The following courses need to be taken on campus and credits earned at Lehman in order to be eligible for Valedictorian or Salutatorian designation:

4	Credits of Theology
4	Credits of English
4	Credits of Mathematics
3	Credits of Science
	American History
	Government

Below is a sample list of courses that can be taken off campus:

Health
Physical Education
Elective Social Studies
Fine Art
Business electives
Personal Finance

One must attend Lehman 7 consecutive semesters and have been registered as a full time student to qualify as a Valedictorian or a Salutatorian.

INDEPENDENT STUDY

Independent study may be used to earn credit for classes that cannot be scheduled during the regular day. Such courses can only be taken with the prior permission of the teacher instructing the class, School Counselor and the Principal. Students will receive a grade for the course, but that grade may not count toward class rank. Independent study should be reserved for elective courses.

Additional tuition may be charged for courses being taken as independent study. For a year long course the cost is \$900 or for a semester course the cost is \$450.

ON-LINE COURSES

On-line courses may be used to earn credit and/or retrieve credit for classes that cannot be scheduled during the regular day according to the guidance department. Such courses can only be taken with the prior approval of the school counselor and principal. The core classes (Social Studies, Science, Math, English, and Theology) should not be taken as an on-line course unless it is being taken to retrieve the credit or approval as has been granted as mentioned above. Students will receive a grade for these courses, but that grade will not count toward GPA. Students should only be enrolled in one course at a time and must receive a grade before they can enroll in another on-line course. These on-line courses should be reserved for elective courses, unless approval is given.

COLLEGE CREDIT PLUS (CCP)

College Credit Plus is an opportunity for eligible Lehman students to earn college credits while attending high school. The program helps our students to get a jump-start on their college coursework and prepare for the academic rigors of college. The courses may be taught at Lehman by our faculty and follow the same syllabus as the college course. They may be on-line courses or courses taken on a college or university campus with prior approval of the school counselor and principal. **Students taking these types of courses will be required to be at Lehman High School during the times/days they are not taking classes on the college/university campus.** The courses range from 1-5 semester hours. The credits may be transferable to other universities and colleges. Students would just have to ask the receiving university/college if they would apply toward their major. Students will be notified in the winter of the opportunities available for this program in the upcoming school year. A College Credit Plus meeting will be held in the winter of each academic school year. Refer to the Ohio Department of Education website for deadlines and the checklist on pg. 6.

CREDIT FLEXIBILITY POLICY

The Ohio General Assembly enacted statutes that provide opportunities for students to earn units of credit outside and beyond the traditional classroom setting. Credit Flexibility will allow Lehman students to earn high school credit by successfully completing an online course, taking and passing a final exam of a course, correspondence course, or personalized learning plan and have it pre-approved by the school.

The plan must be submitted to the School Counselor before the passage of the tenth day following the start of a new semester of school. The Principal or the Principal's designee will have final approval of the personalized learning plan. Students and/or their parents/guardians are responsible for all costs associated with this option, including assessment fees, fees for supplemental materials, transportation, etc. Credit flexibility should be reserved for elective courses.

College Credit Plus Checklist

- Attend an information session in February at Lehman High School. *If you are unable to attend this meeting please watch the CCP guided video-Contact the school counselor's office with questions.**
- Apply to the college(s) that you plan to attend by their deadline (and well before May 1st).** For Edison State Community College courses offered at Lehman High School, go to <https://www.edisonohio.edu/College-Credit-Plus/>.
- The school counselor's office will send student transcript 1-2 weeks after acceptance..**
- Edison will review your transcript or report card (incoming freshman) for required 3.0 GPA.**
- Request your High School transcript be sent to Edison from the school counselor's office.**
- Register for an OH/ID account online between February 1 and April 1.**
<https://safe.ode.state.oh.us/portal>
- Complete the Ohio Department of Education Funding Application Form after you receive an acceptance letter from the college by April 1.** The funding application must be completed and submitted in your OH/ID account. Funding application opens February 3rd.
- Receive a funding award letter from the Ohio Department of Education (over the summer).**
- Give a copy of your funding letter to the school counselor's office and college by when received.**
- Returning CCP students need to complete the CCP funding application steps each year and upload a letter of Good Standing from Edison.**
- See the School Counselor or Edison CCP Coordinator by the third Friday in May to register for summer classes.**
- Summer CCP course registration needs to be completed as close to April 1st as possible.**
- The School Counselor will register students at the beginning of the school year for the Fall semester.**

ART DEPARTMENT

ART FUNDAMENTALS

Credit: 1
Level: 9-12

Yearlong
Weight: 1.0

Pre-Requisite:
None

This is a beginning art class, which explores the elements of art and principles of design. A variety of media and techniques are used. A study of artists, their style and art history are included in this class, which is required for future art classes.

3D ART/CERAMICS I

Credit: $\frac{1}{2}$
Level: 9-12

1 semester
Weight: 1.0

Pre-Requisite:
None

Students will be introduced to the creation of three-dimensional art. Students will work with a variety of art materials such as clay, paper mache, cardboard, and more to create individual pieces of art. This is for students who enjoy the “hands on” approach of art.

3D ART/CERAMICS II (not offered 2022-2023)

Credit: $\frac{1}{2}$
Level: 10-12

1 semester
Weight: 1.05

Pre-Requisite:
3D/Ceramics I

Students continue their exploration and creation of dimensional and ceramic art. Previously learned 3-D projects include; Cut paper relief sculpture, pop-up card, papier-mache, sculpey character. Ceramic projects include; Clay bas-relief, combination coil/ slab pot, thrown pot and combination thrown/sculpted face mug. The design elements of texture and pattern and the principles of rhythm and movement are now emphasized in the artistic process.

DRAWING I

Credit: $\frac{1}{2}$
Level: 10-12

1 semester
Weight: 1.05

Pre-Requisite:
Art Fundamentals

A course designed for the student to pursue the study and practice of drawing. This studio class begins with instruction in classical drawing techniques and methods using black and white media and continues with colored pencil and pastel while more expressive techniques are introduced.

DRAWING II

Credit: $\frac{1}{2}$
Level: 11-12

1 semester
Weight: 1.05

Pre-Requisite:
Drawing I

The study and practice of drawing continue with the sight-size method (introduced in Drawing I) along with comparative measuring. Students now work mainly from direct observation – including a classical cast drawing. Further exploration of linear perspective (1,2,& 3 point perspective from Art Fundamentals), and imaginative character construction are also included in this advanced course. As in Drawing & Painting I, the step by step demonstration method of instruction will enable students to create artistically sensitive and accurate depictions of form.

PAINTING

Credit: $\frac{1}{2}$
Level: 11-12

1 semester
Weight: 1.1

Pre-Requisite:
Drawing I

An introduction to Painting with pastels, oils, and water color.

STUDIO ART

Credit: 1 or 1.5
Level: 11-12

Yearlong
Weight: 1.2

Pre-Requisite:
Art Fundamentals
one additional semester
of Art, and Drawing and
Painting

This course is for the senior (possibly junior) level student who plans to pursue a further study or career in art. The student will plan, along with the instructor, their portfolio to be used for college art program acceptance. Students who meet requirements may take this class for one semester for 0.75 credits.

BUSINESS DEPARTMENT**BUSINESS**

Credit: $\frac{1}{2}$
Level 11-12

1 semester
Weight: 1.2

Pre-Requisite:
None

This course is designed for the student who has an interest in marketing or a business related field. The course will introduce topics such as taxes, financial accounting, business ownership, compliance and issues in Business Law. A significant portion of this course will cover marketing and current challenges faced in today's business world with the economy. This course will be challenging and fast-paced, demanding commitment from the students to complete several projects outside of the classroom.

This course directly articulates with Edison State Community College's BUS 110S (3 credit hours).

PERSONAL FINANCE

Credit: $\frac{1}{2}$
Level: 10-11

1 semester
Weight: 1.0

Pre-Requisite:
None

The objective of this course is to help the student understand the business world and its elements. It is designed to prepare the students to comprehend basic business principles. It will provide skills and knowledge, so the student will be able to handle personal business affairs. Such topics as credit, banking, investments, taxes, insurance, labor and housing are covered. This course fulfills the financial literacy requirement for graduation.

ENGLISH DEPARTMENT**ENGLISH I-COMPREHENSIVE FRESHMAN ENGLISH**

Credit: 1
Level: 9

Yearlong
Weight: 1.05

Pre-Requisite:
None

The development of composition skills will be provided through traditional grammar, spelling and vocabulary. Students will participate in a number of writing activities including essays, research, book reports, and journal writing. This course will serve as a foundation to the basic elements of literature. The study of literature will include various novels, short stories, poems and plays. Work will include class presentations.

ENGLISH II-COMPREHENSIVE SOPHOMORE ENGLISHCredit: 1
Level: 10Yearlong
Weight: 1.05Pre-Requisite:
English I

This course will focus on the literary techniques utilized in short stories, novels, plays (including a Shakespearean play), and poetry. Students will create presentations on a variety of topics and complete various compositions, including argumentative, descriptive, narrative, expository, journal, literary analysis, creative and research-based writing. Proper English usage, grammar, MLA format and vocabulary will also be stressed. Practice strategies for standardized testing will be applied throughout the course. The course requires summer reading assignments.

ENGLISH III-COMPREHENSIVE JUNIOR ENGLISHCredit: 1
Level: 11Yearlong
Weight: 1.05Pre-Requisite:
English II

This course primarily focuses on the study of American literature. Students will be expected to read assigned novels, essays, speeches, dramas, short fiction, and poems. Knowledge of the authors' styles and relationships to their time periods and literary/philosophical beliefs will also be stressed. The students will participate in a number of writing activities including journaling, in-class writings, essays (expository and analytical), poetry and descriptive and argumentative essays. The students will also complete an in-depth ten-page research paper. MLA and APA format will be stressed in writing assignments, as well as, peer review and teacher evaluation. Vocabulary development will also be stressed as well as public speaking and presentation skills. ACT and SAT preparation will be applied throughout the course. This course requires summer reading assignments and additional out-of-class reading assignments during the school year.

ENGLISH LANGUAGE AND COMPOSITION I

Advanced Placement Junior English

Credit: 1
Level: 11Yearlong
Weight: 1.2Pre-Requisite:
Cummulative English GPA of 3.0

Study and practice of essay writing by reading published authors and producing college-level writing for a variety of audiences and purposes. Employs critical thinking and analytical skills in both formal and informal writing. Formal writing is based on reporting information, narration, analysis, and research. All writing will stress Standard English, organization, and style. Study in the reading of fiction, poetry, and drama. Students will learn to respond to literature from a critical perspective through both class discussions and assigned writings. **This course directly articulates to Edison State Community College's ENG 121S Composition I (3 credit hours) – First semester. ENG 123S Composition II (3 credit hours)**

ENGLISH IV-COMPREHENSIVE SENIOR ENGLISHCredit: 1
Level: 12Yearlong
Weight: 1.05Pre-Requisite:
Successful completion
of English III

This course is a survey of literature. It includes poetry, short fiction, novels and drama plus non-fiction work. Students will continue to improve their critical reading, critical thinking and writing skills, and finalize a comprehensive portfolio. MLA and APA format will be stressed in writing assignments as well as peer review and teacher evaluation. The course also includes grammar, vocabulary, public speaking, discussions, collaborative learning and a substantial research paper. In addition, it includes writing resumes and essays related to college admission and college scholarship applications. There is a summer reading requirement and additional out-of-class reading assignments during the school year.

ENGLISH LITERATURE AND COMPOSITION II

Senior English

Credit: 1

Level: 12

Yearlong

Weight 1.2

Pre-Requisite:

Cumulative English

GPA of 3.0 + instructor approval

Study and practice of essay writing, including formal essays, reviews, and research papers, based on the study of logic and library research. Writings will stress organization, argument, referencing techniques, and the use of standard English. A critical study of selected literary works representing the fiction, poetry and drama of the Western tradition beginning with the Greeks. Students will read, discuss and write about the literary expressions of different eras. **This course directly articulates to Edison State Community College's ENG 123S Introduction to Literature and ENG 205S Great Books (3 credit hours)**

FUNDAMENTALS OF COMMUNICATION

Credit: ½

Level: 9-12

1 semester

Weight: 1.2

Pre-Requisite:

None

Introduction to principles of effective oral communication. Activities will involve the sending and receiving of verbal and nonverbal messages in all contexts, with an emphasis on presentational speaking skills. **This course directly articulates with Edison State Community College's COM 121S Fundamentals of Communication (3 credit hours).**

YEARBOOK

Credit: 1

Level: 10-12

Yearlong

Weight: 1.0

Pre-Requisite:

English I and Instructor permission

This course will focus on creating unique and compelling content that will be repurposed and used across multiple channels, for multiple audiences. Students will have the opportunity to be creative and to explore and grow their talent in storytelling through writing, photography, and videography. Students will work in teams and fly solo while getting hands-on media experience that can be used beyond the walls of Lehman. Taking an active role in building a content calendar, students will be responsible for content published in the yearbook, blog, and social channels. This is the perfect elective for students who are storytellers, picture takers, video creators, memory makers, or considering a career in marketing/social media.

FOREIGN LANGUAGE DEPARTMENT

LATIN II

Credit: 1

Level: 10-12

Yearlong

Weight: 1.05

Pre-Requisite:

Latin I

This course will review the grammar and vocabulary learned in Latin I and the students will continue learning more complex parts of the Latin language. The students will look more at the differences and similarities between English and Latin grammar and develop skills in not just translating from Latin to English, but also in developing an ease of translation and understanding the nuances of Latin. The students will continue to learn about Roman life and traditions and their effects on American culture.

SPANISH I

Credit: 1

Level: 9-12

Yearlong

Weight: 1.2

Pre-Requisite:

None

In this course, students will learn the basic vocabulary and grammar necessary to ask and answer simple questions, write sentences, and understand and keep simple dialogues in Spanish. Students will

learn how to communicate about everyday topics such as food, favorite pass times, weather, dates, shopping, and much more. All communicative skills (reading, writing, listening, and speaking) will be strengthened and students will gain knowledge of Latin America and Spanish geography and culture. **This course directly articulates with Edison State Community College's SPN 121S (3 credit hours).**

SPANISH II

Credit: 1

Level: 10-12

Yearlong

Weight: 1.2

Pre-Requisite:

Spanish I

This course advances the students' knowledge of grammar and vocabulary learned in Spanish I. Students will learn to write in complete paragraphs and they will be able to maintain more complex dialogues. They will learn to communicate in the past and the future tenses and will begin to understand very simple authentic Spanish songs, short stories, and poems. **This course directly articulates with Edison State Community College's SPN 122S (3 credit hours).**

SPANISH III

Credit: 1

Level: 11-12

Yearlong

Weight: 1.2

Pre-Requisite:

85% in Spanish II
and instructor's
permission

In this course students will learn more complex vocabulary and a variety of more complex verbs tenses such as the imperfect, and conditional tenses. Upon completing this course, students will be able to communicate in both the indicative and imperative moods. Students will complete longer writing assignments, read and analyze authentic Latin American and Spanish short stories, and listen to and learn authentic Spanish music. Students will continue to learn about Hispanic culture, history, and geography.

This course directly articulates with Edison State Community College's SPN 221S (3 credit hours).

SPANISH IV

Credit: 1

Level: 12

Yearlong

Weight: 1.2

Pre-Requisite:

93% average in
Spanish III and
instructor's
permission

This course provides students with the opportunity to apply what they have learned in their previous Spanish courses to a variety of practical contexts. Oral exercises are a very important aspect of this course, and upon completion of the class students will be able to express ideas and tell stories orally in Spanish. Students will learn new tenses, new idiomatic expressions, and will be able to communicate in the subjunctive mood. Students will speak in Spanish for entire class periods, read a short book in Spanish, and complete extensive writing assignments completely in Spanish.

This course directly articulates with Edison State Community College's SPN 222S (3 credit hours).

HEALTH/PHYSICAL EDUCATION DEPARTMENT

Students are required to earn $\frac{1}{2}$ Carnegie Units of Credit in physical education. In accord with state statute, students may be excused from taking a physical education course by participating in a school-sponsored, interscholastic athletic team, marching band, or cheerleading for two full seasons (i.e., a student could participate in marching band during the fall, and basketball in the winter; basketball for two years; or any combination of the above options to fulfill the requirement.) However, a student who decides to request being excused from a physical education course must complete an additional $\frac{1}{2}$ Unit of Credit (in any subject area).

HEALTHCredit: ½
Level: 9-121 semester
Weight: 1.0Pre-Requisite:
None

This course is concerned with aspects of physical, mental, social and spiritual health. It will include personality development, behavior, emotions, nutrition, an alcohol and drug prevention unit, dating violence prevention, disease control, reproduction and first aid techniques.

INDUSTRIAL TECHNOLOGY DEPARTMENT**ARCHITECTURE:**Credit: 1
Level: 10-12Yearlong
Weight: 1.05Pre-Requisite:
CAD I

This course is an in-depth study of Residential construction and design techniques. Students will become familiar with terminology of the industry and prepare sets of precise structural drawings utilizing computers. Visual models will also be fabricated and studied to facilitate understanding of key concepts. May be offered every other year.

COMPUTER AIDED DESIGN I: (CAD I)Credit: 1
Level: 9-12Yearlong
Weight: 1.2Pre-Requisite:
Honors Geometry or
currently enrolled in
Honors Geom. Or Instr.
permission

This course is an in-depth study of Engineering Graphics and Technical Drawings. Students will learn to visualize objects and draw 3-dimensional and 2-dimensional views to convey ideas. Sketching, scale reading, and precise working drawings will be produced to Industry Standards, utilizing computers and AutoCAD software. This course fulfills a fine art requirement for graduation.

This course directly articulates with Edison State Community College's MET 130S (3 credit hours).

COMPUTER AIDED DESIGN II: (CAD II)Credit: 1
Level: 10-12Yearlong
Weight: 1.2Pre-Requisite:
CAD I or Instructor's
permission

This course continues intermediate and advanced applications of Engineering Design and Drawings. 3-D parametric software (SolidWorks) will be utilized to design and analyze parts and assemblies. Skills with Drawings, Scenes, Features and Constraints will be developed operating computers and 3-D printers. This course may be offered every other year.

This course directly articulates with Edison State Community College's MET 245S (3 credit hours).

LEADERSHIP

CRIMINAL JUSTICE

Credit: 1

Level: 10-12

Yearlong

Weight: 1

Pre-requisite:

Students will gain knowledge and skills essential in a Criminal Justice career. A variety of strategies will be offered to enable the student to gain in-depth training in the career path for Criminal Justice professions. Students will encounter information related to the American Criminal Justice system, Investigation and Forensic Criminal Investigation, Security and Protective Services, Police Works, and Practice in Public Safety.

LIFE & CAREER DEVELOPMENT

Credit: 1

Level: 9

1 semester

Weight: 1

Pre-requisite:

None

In this class students will learn, practice, and apply study skills, note-taking, identifying their preferred form for learning, essential life skills such as meal planning, scheduling appointments, social etiquette, time management, automotive essentials, and important skills in career planning (employment availability, education required, resume building, interview practices, required paperwork for taxes and insurance, etc.).

TEEN LEADERSHIP CORPS

Credit: 1

Level: 11-12

Yearlong

Weight: 0

Pre-requisite: Complete
Written application/
Interview

This course is designed to develop and improve individual leadership skills, such as self-confidence, problem-solving, reliability, interpersonal relations, and professionalism, through both academic and service-learning experiences. Students are engaged and inspired to become life-long leaders by transferring knowledge into practice through service leadership to their peers, schools, and communities. As a part of the application process, students must be willing to sign the drug and alcohol free contract.

MATHEMATICS DEPARTMENT

BASIC ALGEBRA

Credit: 1

Level: 9-10

Yearlong

Weight: 1.0

Pre-Requisite:

None

This course is designed to prepare a student for Algebra I by understanding the real number line and learning basic algebraic concepts of simplifying expressions and solving equations.

ALGEBRA I

Credit: 1

Level: 9-12

Yearlong

Weight: 1.05

Pre-Requisite:

None

This course constitutes a sound modern introduction to Algebra and is designed to expand the student's concept of the properties and nature of real numbers and rational operations. It is intended to develop proficiency simplifying expressions, solving equations and inequalities and skill in problem

analysis. This course develops a language and pattern of reasoning for study of mathematics and is important in its application to various departments, such as science, as well as in the sequential mathematics program.

ALGEBRA II

Credit: 1	Yearlong	Pre-Requisite:
Level: 10-12	Weight: 1.1	Geometry/Honors Geometry or currently enrolled in those courses

As a college preparatory class, this course is designed to cover the material ordinarily found in advanced courses: proof, use of field axioms, extensive study of first and second degree equations, inequalities, and a brief introduction to the logarithmic and exponential functions.

GEOMETRY

Credit: 1	Yearlong	Pre-Requisite:
Level: 10-12	Weight: 1.0	Basic Algebra or Algebra I

This course is designed to emphasize the basic principles of Euclidean Geometry and emphasize the practical value of Geometry. Emphasis is placed on connecting concrete examples with abstract concepts. All concepts are presented without formal proof.

HONORS GEOMETRY

Credit: 1	Yearlong	Pre-Requisite:at least
Level: 9-12	Weight: 1.05	80% on end of year Exam and HS Algebra I or 90% in 8 th grade Algebra or instructor approval

This course is designed to emphasize the basic principles of Euclidean Geometry and to give the students an opportunity to apply them by proving theorems and working problems using these principles. It also includes an introduction to solid geometry. The students are taught to analyze thoughts and to express them in a clear logical fashion. In order to take Honors Geometry as a Freshman, a student needs to have completed Algebra I in the 8th grade with a score of 90% or above or have the instructor's permission.

TRIGONOMETRY/ALGEBRA III

Credit: 1	Yearlong	Pre-Requisite:
Level: 12	Weight: 1.05	Algebra II

This course is designed as a transition to college mathematics. First semester is dedicated to the study of trigonometry to prepare for college-entrance testing. This consists of right triangle trigonometry, oblique triangle trigonometry, knowledge and use of the unit circle, linear and angular velocity, and trigonometric identities. Algebra III contains a review of the fundamentals of Algebra and Geometry, as well as a continued study of linear relations and functions, equations and inequalities, polynomial and rational functions, conic sections, and exponential and logarithmic functions. (Students may take this class if they have taken Pre-Calculus and have the instructor's permission. Juniors may be permitted to take Algebra III/Trigonometry, only if they have approval from the Math Department, and they and their parents sign an agreement that they will enroll in and complete Pre-Calculus or Statistics as a senior).

PRE-CALCULUS

Credit: 1
Level: 11-12

Yearlong
Weight: 1.2

Pre-Requisite:
Algebra II with a
grade of 85% or
departmental
permission

As its name suggests, this course is intended for students who have been in the total math program. It will deal with field properties, extensive work with functions and a review of Trigonometry by the circular and wrapping function approach. It will introduce the concept of limits. This course is recommended for college preparatory students who are planning careers in science, engineering, business or math related fields. College Algebra is designed to provide a basis for continued study in mathematics or application fields. Topics include functions and relations and their graphs; Algebraic operations on functions; theory of polynomial equations; analysis of rational functions; exponential and logarithmic relationships; system of equation and inequalities. Trigonometry topics include basic trigonometry ratios; radians as an angle measure; trigonometric functions and their graphs; trigonometric description of complex numbers and roots and powers of real and complex numbers. A TI 84 calculator is required.

This course directly articulates to Edison State Community College's MTH 122S (3 credit hours), MTH 123S (3 credit hours), or MTH 128 (5 credit hours).

CALCULUS

Credit: 1
Level: 12

Yearlong
Weight: 1.2

Pre-Requisite:
Pre-Calculus and
departmental
permission

This course includes the study of limits, functions, derivations of functions, application of derivations to velocity, related rates, maximum and minimum, Rolle's Theorem, Mean Value Theorem, integration and its application to area under and between curves, volumes, and surface areas. Also included are derivatives and integrals of transcendental functions and various methods of integration. The advanced placement test will be required, and/or College Credit Plus. A TI84 calculator is required. **This course directly articulates to Edison State Community colleges MTH 221S (5 credit hours).**

STATISTICS

Credit: 1
Level: 11 or 12

Yearlong
Weight: 1.2

Pre-Requisite:
Grade 'C' or better
Algebra II

This course is introductory general statistics course. Topics include data organization and display: measure of dispersion and central tendencies: probability models, random variables and finite probability distributions: normal and binomial distributions; construction of scatter plots of bivariate data and interpretation of linear regression; normal distribution approximation to the binomial distribution; central limit theorem and confidence limits; introduction to experimental design and sampling; and statistical control charts for statistical process control (SPC). Required for this class is a TI84 Plus calculator. **This course directly articulates to Edison State Community college's MTH 125S (3 credit hours).**

MUSIC/PERFORMING ARTS DEPARTMENT

CONCERT BAND

Credit: 1	Yearlong	Pre-Requisite:
Level: 9-12	Weight: 0	Experience playing musical instrument preferred

The Lehman Concert Band is a yearlong course at Lehman, consisting of students grades 9-12 on various instruments throughout the brass, woodwind, and percussion families. Throughout the year, the Lehman Concert Band performs 4 core concerts outside of class commitments. These concerts include a Fall Concert, Christmas Concert, Spring Concert, and End of the Year Concert. Additional performance opportunities within the concert band include, but are not limited to the Music for All Concert Band Festival, Ohio Music Education Association Large Group, Ohio Music Education Association Solo and Ensemble, and other community events if requested. Students are elevated on musical growth, class participation, application of concepts presented, and the ability to grow as a leader/team member. Concert Band (Wind Ensemble) can be repeated each year, and a schedule of events will be released at the beginning of each school year. Students who wish to take band as a 3 mod class are permitted to do so in order to take weekly private lessons, or practice during the school day. *Note: those wishing to participate in the Marching Band as an extracurricular activity are strongly encouraged, but not required, to have the Concert Band in their course schedule in order to enhance musical abilities.*

MUSIC APPRECIATION

Credit: ½	1 semester	Pre-Requisite:
Level: 10-12	Weight: 1.2	None

This class is for students that would like to learn more about music. Students will develop listening skills and learn to understand the meaning of music, from Gregorian chant to jazz and other current popular styles. **This course directly articulates to Edison State College's MUS 120S (3 credit hours).**

LEHMAN GOLD STANDARD

Credit: 1	Yearlong	Pre-Requisite:
Level: 9-12	Weight: 0	None

This class is the performing group known as The Lehman Gold Standard. The mission of this group is to improve each singer's musicianship and vocal tone. This group serves as an A cappella group and concert choir where they exhibit a highly developed quality of vocal sound and musicality. Students who achieve membership in this group study all aspects of singing including part-singing, sight-reading, solfege and performance practices. The choir presents several concerts throughout the year in addition to participating in the Lehman Limelight Tour and Ohio Music Education Association events. Because Gold Standard is both a class and a co-curricular activity, students are expected to meet eligibility standards to participate. Performances outside of the school day are a large portion of the students' grade. Participation in these performances will be announced at the beginning of the school year and are mandatory.

LIMELIGHTERS

Credit: 1	Yearlong	Pre-Requisite:
Level: 9-12	Weight: 0	Singing Audition

This class is the performing group known as The Lehman Limelighters, the school's top vocal ensemble. It is the mission of the Limelighters to be "Ambassadors for Lehman" and to present to the community the best that the school has to offer. Members of The Limelighters audition yearly. The audition includes a solo piece, sight-reading and group sing. The Limelighters perform as an A cappella group that uses a variety of music for the realm of "live entertainment". They enter several A cappella competitions each year and are in demand for community events. This group is also a concert choir that exhibits a highly developed quality of vocal sound and musicality. Students who achieve

membership in this group study all aspects of singing including part-singing, sight-reading, solfege and performance practices. The choir presents several concerts throughout the year in addition to participating in the Lehman Limelight Tour and Ohio Music Education Association events. Because Limelighters is both a class and a co-curricular activity, students are expected to meet eligibility standards to participate. Students can audition for the Limelighters each year. Performances outside of the school day are a large portion of the students' grade. Participation in these performances will be announced at the beginning of the school year and are mandatory.

SCIENCE DEPARTMENT

BIOLOGY

Credit: 1	Yearlong	Pre-Requisite:
Level: 9-10	Weight: 1.05	None

This course is a comprehensive study of living organisms focusing on a molecular approach to the several disciplines that make up Biology. It will cover the topics of scientific method, cell biology, ecology, genetics, and evolution. It will include a laboratory program and a Science Fair Project is required. This course is required for graduation.

CONCEPTUAL CHEMISTRY & PHYSICS

Credit: 1	Yearlong	Pre-Requisite:
Level: 10-12	Weight: 1.05	Biology

This is a yearlong course, during the first semester the course focuses on the basics of chemistry, specifically the structures and interactions of matter, as well as the involvement of energy in these processes. Students will also learn how to read and effectively use the periodic table. Mathematical processes used in this course will not exceed Algebra I level skills. The completion of laboratory activities will be an important part of this course, and students will be required to apply the scientific method to their laboratory work. During the second semester the course focuses on the basics of physics, including the concepts of linear motion, Newton's Laws, forces, work, and energy. Students

will be required to use basic Algebra I skills to perform mathematical calculations, and the course will include applications of the scientific method in laboratory explorations.

CHEMISTRY

Credit: 1	Yearlong	Pre-Requisite:
Level: 10-12	Weight: 1.1	Biology and have taken or enrolled in Algebra II

Chemistry is a study of matter and its changes. This course is devoted to the important fundamental concepts, principles and processes of Chemistry, as well as a discussion of the role of Chemistry in today's world, and chemical technology. There is also a well-correlated laboratory program. Students planning on attending college should take this course. This course is necessary for students who are planning careers in science, medicine, technological fields and education.

ENVIRONMENTAL SCIENCE

Credit: ½	1 Semester	Pre-Requisite:
Level: 11-12	Weight: 1.05	Biology

This course provides students with an introduction to an interdisciplinary field that focuses on how the different aspects of the environment interact and interrelate. Topics will include issues such as climate change, aquatic and terrestrial ecology, air and water pollutions, world human population issues, and the use of natural resources. A research paper/project will be required.

HUMAN ANATOMY AND PHYSIOLOGY ICredit: $\frac{1}{2}$

1 semester

Level: 11-12

Weight: 1.2

Pre-Requisites:

Biology and

Chemistry; must have

85% in both

This is a college level course that will introduce students to the structure and function of the human body. It will include the study of cells, tissues, and the following systems: integumentary, skeletal, muscular, and nervous systems. Students will also learn about diseases and disorders that occur with each system. Dissection will be required. A research paper or project will be required. **This course directly articulates to Edison State Community College's BIO 125S (4 credit hours).**

HUMAN ANATOMY AND PHYSIOLOGY IICredit: $\frac{1}{2}$

1 semester

Level: 11-12

Weight: 1.2

Pre-Requisite:

Successful completion of

Human Anatomy I

(BIO 126S)

This is a college level course that will continue to study the structure and function of the human body including diseases and disorders involved with each system. Includes the following systems: special senses, cardiovascular, lymphatic, respiratory, digestive, urinary, endocrine, and reproductive. Fluid, electrolyte, and acid/base are also included. Dissection will be required. A research paper/project will be required. **This course directly articulates to Edison State Community College's BIO 126S (4 credit hours).**

ENGINEERING INNOVATION

Credit: 1

Yearlong

Pre-Requisite

Level: 11-12

Weight: 1.2

CAD I

Multi-disciplinary innovation projects primarily geared towards skill development in the areas of requirements analysis, creativity, conceptual design, design and problem-solving processes, prototyping, teamwork, and project communications. Application to the development of a new product or technology meeting societal needs. Presents the various areas of engineering and examines the ethical responsibilities of engineers. Microsoft Word, Excel, and CAD are introduced as tools to document projects. Located in the STEM + MM wing. **This course directly articulates to Edison State Community College's EGR 100 (1 credit hour) and/or University of Dayton college's EGR 103 (2 credit hours).**

FOOD CHEMISTRYCredit: $\frac{1}{2}$

1 semester

Pre-Requisite

Level: 10-12

Weight: 1.15

Have taken or enrolled in

Chemistry or Conceptual

Chemistry

This course explores the chemistry involved in the make-up and processing of food! In the course, we explore the types of molecules found in different types of foods, the chemical reactions involved in the processing of foods, and the many logistical considerations that need to be taken into account for food producers. This course also includes laboratory work where we explore things such as how emulsifiers change texture of ice cream and how fermentation changes cabbage into sauerkraut or milk into yogurt.

HEALTH CARE SCIENCES

Credit: ½

Level: 10-12

1 Semester

Weight: 1.2

Pre-Requisite

None

This is a college level course which studies the health care sciences in detail. This course will introduce students to the medical profession, the health care team, health care settings, communication, professionalism, medical law and ethics, infection control, and standard precautions. It is recommended for college bound students who will major in biological sciences or medical science. A research paper or project will be required. **This course directly articulates to Edison State Community College's ALH 101S; Introduction to Health Care (1 credit hour).**

PHYSICS

Credit: 1

Level: 11-12

Yearlong

Weight: 1.2

Pre-Requisite:

Algebra II

The Physics course aims to increase the student's knowledge of the physical world by concentrating on the concepts of motion, heat, light, electricity, waves and the atom. An important part of the course deals with the development of such skills as observing, inferring, analyzing data, identifying and controlling variables and classifying. This course is necessary for students entering scientific or medical fields. A research paper or project will be required. **This course directly articulates with Edison State Community College's PHY 121S (5 credit hours) and PHY 122S (5 credit hours).**

A.P. BIOLOGY

Credit: 1

Level: 12

Level: 11

Yearlong

Weight: 1.2

Pre-Requisite:

Successful completion of both Biology and Chemistry and approval of instructor

The AP Biology course is designed to mirror the curriculum of a first year biology course at the college level. The AP Biology curriculum is organized around the four Big Ideas and fourteen enduring understandings as identified in the Curriculum Framework presented by the College Board. This course will require critical thinking and cooperative learning skills. Students will be expected to do significant reading and studying on their own time. A research project entered in the Science Fair is required. The advanced placement test will be required, and/or College Credit Plus

A.P. CHEMISTRY

Credit: 1

Level: 12

Yearlong

Weight: 1.2

Pre-Requisite:

Successful completion of first year Chemistry; Physics either previously taken or concurrently taking; approval of instructor

This is a second year of Chemistry designed to parallel College Chemistry courses. The curriculum fits both what is required by College Credit Plus and the six Big Ideas of the Curriculum Framework of the College Board. An extensive Laboratory component emphasizing the inquiry approach accompanies the course. A research project entered into the Science Fair is required. The advanced placement test will be required, and/or College Credit Plus.

SOCIAL STUDIES DEPARTMENT

WORLD HISTORY

Credit: 1
Level: 9

Yearlong
Weight: 1.05

Pre-Requisite:
None

World History encompasses the study of humankind from the Renaissance through modern cultures. The course deals with major events and personalities, and is designed to help the student learn from the success and failures of the past. While there is an emphasis on Western Civilization; African, Asian, Latin and South American Civilizations are also an important part of this course.

AMERICAN HISTORY

Credit: 1
Level: 11

Yearlong
Weight: 1.2

Pre-Requisite:
None

This course examines the history of the United States of America from 1865 to the present. The federal republic has withstood challenges to its national security and expanded the rights and roles of its citizens. The episodes of its past have shaped the nature of the country today and prepared it to attend to the challenges of tomorrow. Understanding how these events came to pass and their meaning for today's citizens is the purpose of this course. The concepts of historical thinking introduced in earlier grades continue to build with students locating and analyzing primary and secondary sources from multiple perspectives to draw conclusions.

ADVANCED AMERICAN HISTORY

Credit: 1
Level: 11

Yearlong
Weight: 1.2

Pre-Requisite:
None

This course examines the history of the United States of America from 1865 to the modern era. The federal republic has withstood challenges to its national security and expanded the rights and roles of its citizens. The nation has grown and expanded and the culture has changed as a result of the inclusion of new peoples and beliefs since the nation's institution. The episodes of the nation's past have shaped the nature of the country today and prepared it to attend to the challenges of tomorrow. Understanding how these events came to pass and their meaning for today's citizens is the purpose of this course. Students develop and use the same skills, practices, and methods employed by historians: analyzing primary and secondary sources; developing historical arguments; making historical comparisons; and utilizing reasoning about contextualization, causation, and continuity and change over time. The concepts of historical thinking introduced in earlier grades continue to build with students locating and analyzing primary and secondary sources from multiple perspectives to draw conclusions. This course is in compliance and direct correlation with Edison Community College's US HIS 122S History of the US from Reconstruction to the Modern Era.

This course directly articulates to Edison State Community College's HST 122S History of the United States II (3 credit Hours).

AMERICAN GOVERNMENT

Credit: 1
Level: 12

Yearlong
Weight: 1.05

Pre-Requisite:
None

This course offers an overview of the American political system. American Government is a class designed to acquaint students with the origins, concepts, organizations, and policies of the United States government and political system. It examines the constitutional foundation of the system and its development over time. It studies how the institutions of the federal government the Congress, the presidency, and the courts operate, both in theory and in practice, and how they interact with one another. Through the use of various pedagogical tools, students learn to think analytically about American politics and the study of American government. There will be six weeks of personal finance components included in this course.

ADVANCED UNITED STATES GOVERNMENT AND POLITICSCredit: 1
Level: 12Yearlong
Weight: 1.2Pre-Requisite:
90% or higher in
previous Social Studies
course and/or Dept.
Approval

This course explores the political theory and everyday practice that directs the daily operation of our government. The purpose of this course is to help students gain and display an understanding of American politics and the processes of government that help shape our public policies. Throughout the course, we will examine our institutions of government, the people who run those institutions, the public policies made by those institutions, and the influences of the electorate and other groups on policy. Students will study U.S. foundational documents, Supreme Court decisions, and other texts and visuals to gain an understanding of the relationships and interactions among political institutions, processes, and behaviors. They will also engage in disciplinary practices that require them to read and interpret data, make comparisons and applications, and develop evidence-based arguments. **This course directly articulates to Edison State Community College's PLS 121S American National Government (3 credit hours).**

PSYCHOLOGYCredit: ½
Level: 11-121 semester
Weight: 1.2Pre-Requisite:
None

The study of Psychology is designed around the four domains of sociocultural, developmental, cognitive, and biological psychology. Included in the course are units on approaches to psychology, the life span, workings of mind and body, learning and cognitive processes, personality and individuality, adjustment and breakdown, and social psychology.

This course directly articulates to Edison State Community College's PSYCH 121S (3 credit hours).

SOCIOLOGYCredit: ½
Level: 10-121 semester
Weight: 1.05Pre-Requisite:
None

The study of Sociology focusing upon interaction among people in social situations will include concept, theory and application. We will discuss society and culture, social organization and structure, social institutions, collective behavior and social problems. The course will also allow for individual as well as group presentations.

MICROECONOMICSCredit: ½
Level: 10-121 semester
Weight: 1.2Pre-Requisite:
Algebra I & II

This course will explore the basic theories of Microeconomics, including: scarcity, opportunity costs, supply, demand, price, market structures, and special economic topics. **This course directly articulates to Edison State Community College's ECO 221S (3 credit hours).**

MACROECONOMICSCredit: ½
Level: 10-121 semester
Weight: 1.2Pre-Requisite:
Microeconomics

This course will explore financial literacy and the basic theories of Macroeconomics, including; labor and wages, taxation, government expenditures, money policy, unemployment, poverty, and trade. This course fulfills the financial literacy requirement for graduation.

This course directly articulates to Edison State Community College's ECO 222S (3 credit hours).

THEOLOGY DEPARTMENT

The objective of the Theology Department is to present a four-year program which is concerned with the total development and growth of the individual student, with emphasis on the student's religious instruction. This instruction depends on the knowledge gained through study, reflection, and discussion of the experiences of continuing the Catholic heritage, through mature personal relationships, concern for the need of others, and participation in the liturgy and other sacraments.

To achieve this balance between knowledge and experience of faith, the theology program contains a variety of courses over a four-year period. An overnight religious retreat, each year (9-12) is required for graduation.

Students attending UVCC will complete the theology credits online from Lehman instructors if a conflict in scheduling does not allow for in-person attendance.

THEOLOGY 101

Credit: ½	1 semester	Pre-Requisite:
Level: 9	Weight: 1.05	None
The Revelation of Jesus Christ in Scripture (Old Testament/Hebrew Scriptures)		

This course will introduce the student to the Hebrew Scriptures as the history of a relationship and conversation between God and His people. Through the study of the Hebrew Scriptures the student will also be introduced to the great Old Testament themes of creation and salvation, law and morality, justice and peace. Students will study the themes, structure and literary forms of the various books of the Old Testament. The students will be trained in the use of Scripture for personal prayer and within the practice of the Church so that they will gain confidence in turning to the Scripture for guidance.

THEOLOGY 102

Credit: ½	1 semester	Pre-Requisite:
Level: 9	Weight: 1.05	None
The Mission of Jesus Christ (Christology/New Testament)		

The goal of this course is to help students gain a better understanding of the person and the message of Jesus as found in the New Testament. The Four Gospels, the Acts of the Apostles, the Epistles, and Revelation will be studied to provide the student with an understanding of, and relationship with, Jesus. Each student will be guided to experience Jesus as a real immediate and imminent saving presence and will be encouraged to follow Him as their Lord and Savior, and live as disciples.

THEOLOGY 201

Credit: ½	1 semester	Pre-Requisite:
Level: 10	Weight: 1.05	None
History of the Catholic Church		

The aim of this course is to enable students to see the historical character of the Church. Fundamentally the course will present the historical foundations of the Church so that students will be able to grasp the historical continuity between the Church today and the Church established by Christ and formed in the earliest centuries of her existence. Students will understand that they can encounter the living Jesus Christ in and through the community of the church.

THEOLOGY 202

Credit: ½	1 semester	Pre-Requisite:
Level: 10	Weight: 1.05	None
Sacraments and Christian Life		

This course will encourage Lehman students in the Sacramental life of the Church and engage them in discovering the call of God in their lives. They will explore the Sacraments and how those Sacraments sustain the Vocation God has for every person.

THEOLOGY 301

Credit: ½	1 semester	Pre-Requisite:
Level: 11	Weight: 1.05	None
Jesus Christ's Mission Continues in the Church (Ecclesiology)		

The aim of this course is to give students a systemic overview of the doctrine and nature of the Catholic Church. Students will become more familiar with the foundational truth of God's revelation-Jesus, the Christ and the Lord. Particular emphasis will be placed on the encounter that we have with the living Jesus Christ in and through the community of the Church. Students will be challenged to understand the nature of the Church as both a divine institution and human institution, as well as understanding the basic doctrines and structure of the Church. Through this greater understanding, students will come to see the vital role that the Church plays in the modern world and appreciate the importance of their participation in the life and mission of the Church.

THEOLOGY 302

Credit: ½	1 semester	Pre-Requisite:
Level: 11	Weight: 1.05	None
Life in Jesus Christ (Catholic Morality)		

The aim of this course is to familiarize the students with the sources and parameters of Catholic Morality. Students will be challenged to integrate and apply the moral teachings of Christ and His Church into their own lives so as to contribute to the building up of God's Kingdom. The scope of this course includes Christian moral principles, virtue, moral decision-making and contemporary moral problems.

THEOLOGY 401

Credit: ½	1 semester	Pre-Requisite:
Level: 12	Weight: 1.05	None
Responding to the Call of Jesus Christ (Catholic Lifestyles, Family and Vocation)		

The aim of this course is to help students focus on the many and varied vocations that God sets forth for His people. This course will present students with different methods, principles and tools for critically approaching their discernment of God's will in their lives. It also aims to help students approach fundamental choices from a Christian perspective and within a Catholic context.

THEOLOGY 402

Credit: ½

1 semester

Pre-Requisite:

Level: 12

Weight: 1.05

None

Living as a Disciple of Jesus Christ in Society (Catholic Social Teaching)

In this course, students will become familiar with Catholic Social Teaching. Students will explore the foundational lessons of CST such as dignity of the human person, political and economic rights and participation, option for the poor, promotion of peace and the common good, and values such as subsidiary, stewardship and human labor. Current moral dilemmas such as war and peace, medical ethics and respect for life will be explored, debated and discerned through the eyes of Christ and the Church.

SERVICE LEARNING**SERVICE LEARNING**

Credit: 1/8

Per Semester

Permission Guidance

Level: 9-12

Weight: 0

Dept.

The purpose of Service Learning is to provide the students an opportunity to see where their services are needed in school and to gain experience in fulfilling these needs. It fulfills a two-fold purpose: it enables students to use their unscheduled time in a constructive way by contributing their services in needed areas, and to some extent it enables students to explore certain job opportunities by participation in work/learning situations. Possible service learning projects in school might be filing, office work, computer maintenance, typing, cafeteria help, teacher aides, etc. If your academic ineligibility extends beyond two consecutive weeks, your service learning opportunity may be terminated. Students may take two (2) mods of Service Learning per semester. Service Learning does not count towards the 14 mods of class required of students at Lehman Catholic, unless permission granted because of scheduling conflicts.