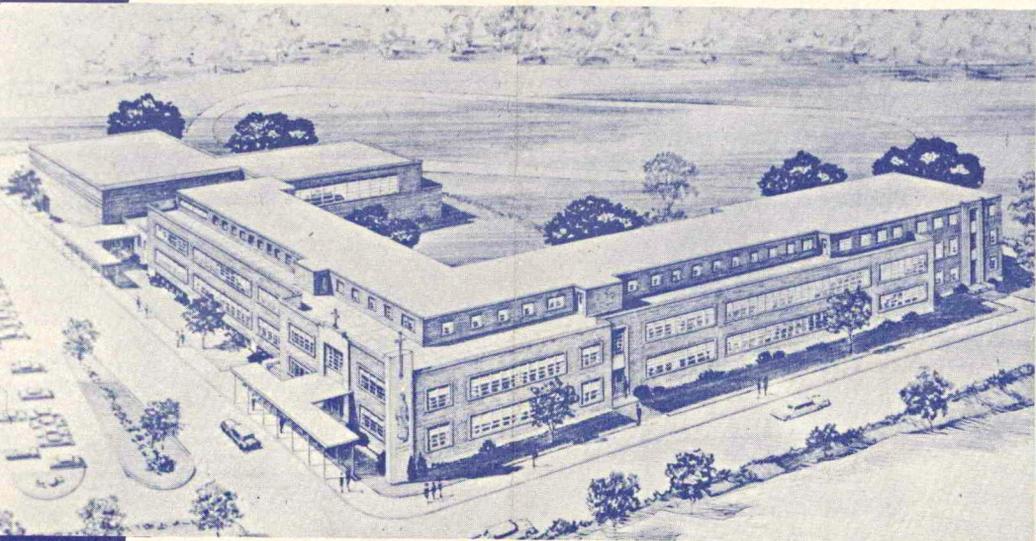


ST. FRANCIS XAVIER HIGH SCHOOL



OLD ROAD TO NINE ACRE CORNER

Route 2

CONCORD, MASS.

11 + EMerson 9-5193

THIS IS XAVIER

In a letter dated October 13, 1960, Richard Cardinal Cushing, Archbishop of Boston, invited the Society of Jesus to staff a new high school, then in process of construction in Concord. This invitation was gratefully accepted by the Provincial of the New England Province, Very Rev. James E. Coleran, S.J. In this simple way, Jesuit education, beneficiary of the handsome generosity of Cardinal Cushing, has come to historic Concord.

Administrators of the school will be Jesuit priests, and teachers will be Jesuit priests and scholastics and Catholic laymen.

The Society of Jesus was originally founded as a missionary order. Today, with 8,000 of its 35,000 members on the missions, it is still a missionary order. However, whether a Jesuit is assigned to Holy Cross, Xavier, Boston College, Baghdad, Jamaica or Tokyo, he is still a teacher. Teaching is the fundamental activity of the Jesuit Order, with 42 high schools and 27 colleges and universities in our own United States.

THE NAME

The patron of the school is St. Francis Xavier, charter member of the Jesuit Order, founded by his fellow-Spaniard, St. Ignatius Loyola. Spanish by birth, French by education and citizen of the world by his missionary labors in India, the East Indies and Japan, Xavier blesses and identifies with his famous name our new school.

XAVIER AIMS

- To teach boys to make wise and intelligent decisions
- To develop their power of correct expression
- To discipline their emotions
- To refine their tastes
- To put a little steel in their wills
- To build up their bodies
- To form habits of study
- To stimulate ambition
- To mould proper social attitudes
- To produce Catholic men of solid character, eventual leaders in every walk of life.

XAVIER PRESUPPOSES

- Intellectual aptitude
- Solid foundation in English and Arithmetic
- Strong desire to learn

COURSES OF STUDIES

All courses at Xavier will be college preparatory.

All students will take the same course in first year.

FIRST YEAR

Latin
English
Algebra
World History
Fundamentals of Science
Religion

SECOND YEAR

ACADEMIC

Latin
English
Foreign Language*
Plane Geometry
U.S. History
Religion

CLASSICAL

Latin
English
Foreign Language*
Plane Geometry
U.S. History
Religion

SCIENTIFIC

Latin
English
Foreign Language**
Plane Geometry
U.S. History
Religion

THIRD YEAR

ACADEMIC

Latin
English
Foreign Language*
Algebra II
Science
Religion

CLASSICAL

Latin
English
Foreign Language*
Algebra II
Greek
Religion

SCIENTIFIC

Latin
English
Foreign Language**
Algebra II
Chemistry
Religion

FOURTH YEAR

ACADEMIC

Latin
English
Foreign Language*
Trigonometry
Social Science
Religion

CLASSICAL

Latin
English
Foreign Language*
Trigonometry
Analytic Geometry
Greek
Religion

SCIENTIFIC

Latin
English
Foreign Language**
Trigonometry
Analytic Geometry
Physics
Religion

*French or German

**German

COURSE SELECTION

At the end of First Year, students will be selected for the course they will follow the remaining years. Gifted students will be offered the opportunity to pursue the Classical Course with a sequence in Attic and Homeric Greek or the Scientific Course. The Scientific Course will include a mathematics phase carried into Fourth Year in which Advanced Algebra, Probabilities, Vectors and an Introduction to Calculus will be taught.

EXPENSES

Entrance Examination Fee	\$ 5.00
Registration Fee (First Year only—non-returnable)	10.00
Tuition (\$100 per quarter)	400.00
Locker Rental	2.00

ADMISSION

Candidates for Xavier will be admitted on the basis of achievement in both an Aptitude Test and in competitive examinations in English and Arithmetic.

Entrance Examinations will be given on Saturday, April 28th.

Examinations will be administered only to candidates who have filed an application, obtainable by writing to the Registrar, Xavier High School, Old Road to Nine Acre Corner, Route 2, Concord, Mass.

After the examinations, successful candidates will be notified of the time and method of registration.