

Grant Park High School

Commitment to Excellence

Grades 7-12 Enrollment: 1300

Grant Park High School values academics, visual and performing arts, physical fitness and athletics, and practical arts and technology education. Grant Park offers over a dozen extra-curricular activities. Most high school graduates go on to graduate from university. Annually, many students qualify as Advanced Placement National Scholars and have won Cambridge and Rhodes Scholarships. Athletic achievement is very important to Grant Park High School. Throughout its history, Grant Park has won over 300 city and provincial championships in a variety of sports.





Grant Park High School is located close to many shops and services, as well as Pan Am Pool, an Olympic-sized aquatic facility with many athletic programs and services.



General Courses Available – Grant Park High School

Humanities

English Language Arts

Grade 9, 10, 11:

- Advanced ELA

Languages other than English

Grade 9, 10, 11, 12:

- Spanish

Social Sciences

Grade 9:

- Advanced Social Studies
- Career Development

Grade 10:

- Advanced Geography
- American History
- Career Development

Grade 11:

- Advanced History

Grade 12:

- Advanced Psychology
- Career Development
- Cultural Exploration (Specialized)
- Geography

Industrial Arts

Various levels:

- Family Studies
- Human Ecology
- Food and Nutrition
- Metals
- Power Mechanics
- Textile Arts and Design
- Woods

Arts

Music

- Concert Band
- Concert Choir
- Jazz Band
- Advanced Choir (Specialized)
- Guitar

Theatre

- Improv
- Musical Theatre
- Drama
- Dance
- Dance Ensemble (Specialized)

Math and Science Mathematics

Grade 9:

- Advanced Mathematics

Grade 10:

- Advanced Introduction to Applied and Pre-Calculus

Grade 11, 12:

- Advanced Pre-Calculus

Sciences

Grade 9:

- Advanced Science

Grade 10:

- Independent Research in Science (Specialized)

Grade 11:

- Advanced Biology
- Advanced Chemistry
- Advanced Physics
- Horticulture (Specialized)

Computer Science/IT

Various levels:

- Computer Technology
- Intro to Filmmaking
- Graphics
- Computer Science
- Digital Filmmaking
- Interactive Media
- Applied Technology

Advanced Placement

Grade 12

- Biology
- Chemistry
- Calculus
- Computer Science
- English
- Environmental Science
- European History
- Physics
- Psychology
- Spanish