## The IB Diploma Program How-To

## Course Requirements

- The International Baccalaureate (IB) Diploma Programme (DP) comprehensive course of study requires 6 subjects, one from each of the 6 groups.
- Three subjects are studied at "Higher Level" (HL) and three are studied at "Standard Level" (SL). The HL subjects require a minimum of 240 hours of instruction and the $S L$ subjects require a minimum of 150 hours of instruction.
- *Students will be eligible for the Bilingual IB Diploma by completing 2 languages selected from Group 1 with the award of 3 or higher in both OR by completing one Group 3 subject in a language other than English.*


## Central Components

- The central components of the Diploma Program are CAS, Theory of Knowledge, and the Extended Essay.
- CAS stands for "creativity, activity, and service" and is the experiential learning aspect of the program. Students engage in experiences outside the classroom in activities that further their growth as individuals in these areas.
- The Theory of Knowledge (TOK) is the glue that holds the DP together. It is a course that asks students to explore the basis of knowledge and the assumptions we have about truth, beliefs, and knowledge.
- The Extended Essay (EE) is a 4,000 word independent research project. Research questions are based on a topic of each student's choice.


## Subjects Offered at MHS

## SL

Language \& Literature Literature \& Performance
*Chinese Language \& Literature
*Spanish Language \& Literature
Group 2:

Group 3:
Spanish
French
German

Psychology
Business \& Management
Economics
Philosophy
*Global Politics in Spanish (English through Vantage)

Biology
Computer Science
Physics
Sports Exercise \& Health Science

## Group 5:

Group 6:

> Math Analysis and Approaches Math Applications and Interpretation

Visual Arts

HL
Literature
*Spanish Language \& Literature
Spanish
French
German

History
Business \& Management

Biology
Computer Science

Math Analysis and Approaches

Visual Arts
Music
An additional class from groups 2-5 can also be used as a Group 6 subject

