

Hallandale Magnet High School

The Cambridge International Program

Hallandale Magnet High School provides a well-rounded and rigorous college-level curriculum for the student who is ready to explore his/her place in the global community. Successful Cambridge students receive an international diploma – the Advanced International Certificate of Education (AICE) diploma – which is recognized in 167 countries, have access to over thirty college-level courses enabling them to earn up to two years of college credit, and automatically receive the highest level of Bright Futures scholarship in the state of Florida.

The Cambridge Curriculum

Students take a variety of rigorous AICE level courses. HMHS offers over 5 different Cambridge AS Level Courses. There are specific program requirements that students must pass to get their diplomas. Students will be required to take AICE Global Perspectives and Research and at least one credit each from groups 1, 2, & 3 for a total of 7 credits. Any credits from Group 4 are optional and students may pick the remaining credits from any group. Students must take and pass 7 AICE exams to earn their AICE diplomas. Students may also take more than 7 AICE classes, but only 7 passing exam scores are required for the AICE diploma.

For the 2021-2022 School Year, HMHS offers the following AS courses:

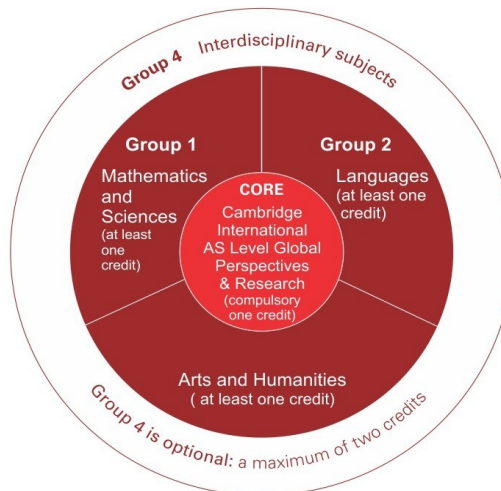
AICE English General Paper (Group 4)

AICE English Language (Group 2)

AICE Environmental Management (Group 1, Group 3)

AICE History (3)

AICE Travel & Tourism (3)



Total of seven credits required for Diploma

Cambridge International AS Level = one credit

Cambridge International A Level = two credits

Learners can accumulate credits for the Diploma over a 25-month period.

Information for parents and students

<https://www.cambridgeinternational.org/why-choose-us/parents-and-students/>

How do AICE credits transfer to Florida Universities?

Florida Atlantic University

Florida State University

University of Central Florida

University of Florida

University of South Florida