# POLITICAL SCIENCE, AREA OF CONCENTRATION IN ARTS & SCIENCES (AA)

**Award:** Associate of Arts Degree **No. of credits required:** 60

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### **Program Description**

This area of concentration is designed primarily to prepare students for transfer to baccalaureate programs with majors in Political Science or pre-law.

#### **Program Goals**

Upon completion of the AA in Political Science, students will be able to:

- Evaluate rival theories and interpretations of fact through critical thinking.
- 2. Analyze current issues/events through historical and contextual lenses.
- Construct personal political opinions supported with relevant evidence.
- 4. Evaluate the connection between themselves and the communities in which they live (local, national and global).
- 5. Identify ways to participate effectively in the democratic process.

#### **Transfer Information**

Liberal arts colleges and universities typically offer Political Science as a major. The political science courses at Harford are accepted for transfer to Maryland colleges and universities and to public and private institutions nationwide.

## **Employment Information**

The Political Science program prepares students for careers in government, law, urban planning, teaching, foreign service and research.

## **Degree Requirements**

#### **Recommended Course Sequence**

| First Semester                   |  | Credits |  |
|----------------------------------|--|---------|--|
| ENG 101                          | English Composition (GE)                           | 3       |  |
| PS 101                           | American National Government (GB)                  | 3       |  |
| SOC 101                          | Introduction to Sociology (GB) (D)                 | 3       |  |
| Biological/Physical Science (GS) |  |         |  |
| Physical Education Elective      |  |         |  |
|                                  | Credits  | 13      |  |
| Second Semester                  |  |         |  |
| ENG 109                          | English Composition: Research Writing              | 3       |  |
| PS 102                           | State and Local Government (GB)                    | 3       |  |
| SOC 212                          | Race, Class & Gender in the United States (GB) (D) | 3       |  |
| MATH 216                         | Introduction to Statistics (GM)                    | 4       |  |

| General Elective               |   | 3  |
|--------------------------------|---|----|
|                                | Credits   | 16 |
| Third Semester                 |   |    |
| HIST 103                       | History of the United States I (GB) (GAH)<br>(D)  | 3  |
| PS 201                         | Introduction to International Relations (GB)  | 3  |
| Select one of the following:   |   |    |
| PS 204                         | Urban Government and Politics (GB) (D)  |    |
| CJ 101                         | Introduction to Criminal Justice  |    |
| PS 106                         | Introduction to Law (Same course as PL 101) (GB)  |    |
| Arts/Humanities Elective (GAH) |   |    |
|                                | l Lab Science Elective (GL) (https://<br>u/general-education/#biological-physical-<br>) | 4  |
|                                | Credits   | 16 |
| Fourth Semester                |   |    |
| HIST 104                       | History of the United States II (GB) (GAH)<br>(D)                                       | 3  |
| CMST 101                       | Speech Fundamentals (GI)  | 3  |
| Arts/Humanities Elective (GAH) |   | 3  |
| General Elective <sup>1</sup>  |   | 6  |
|                                | Credits   | 15 |
|                                | Total Credits   | 60 |

It is recommended that students choose general elective credits that best meet the degree requirements of the receiving institution.

## **General Education Degree Requirements**

Note: The following codes identify courses which satisfy the General Education Degree Requirements:

Behavioral/Social Science (GB)
English Composition (GE)
Arts/Humanities (GAH)
Interdisciplinary and Emerging Issues (GI)
Biological/Physical Laboratory Science (GL)
Mathematics (GM)
Biological/Physical Science (GS)