INTELLIGENCE ANALYSIS
(Z021)

Graduate Certificate Program
College: Public Policy

ABSTRACT
The objective of the Certificate Program in Intelligence Analysis is to develop proficiency in a uniform set of core conceptual competencies and skills that all those involved in the support of major national security and intelligence agencies should possess, as well as additional tools important to particular forms of intelligence analysis.

At no time in American history has sound intelligence analysis been a more important public policy concern. Today, the collection, analysis, and dissemination of intelligence to support national security decision making is rightly at the forefront of government and supporting organizations’ actions.

CONTACT
Michael Goodhart
School of Public Policy
7699 Mowatt Lane
University of Maryland
College Park, MD 20742
Telephone: 301.405.9715
Email: goodhart@umd.edu

Website: http://www.publicpolicy.umd.edu

Courses: PLCY (https://academiccatalog.umd.edu/graduate/programs/plcy)

Admissions
General Requirements
• Statement of Purpose
• Transcript(s)
• TOEFL/IELTS/PTE (international graduate students (https://gradschool.umd.edu/admissions/english-language-proficiency-requirements))

Program-Specific Requirements
• CV/Resume

*Visa Eligibility: This program is not eligible for I-20 or DS-2019 issuance by the University of Maryland.

For more admissions information or to apply to the program, please visit our Graduate School website: www.gradschool.umd.edu/admissions

Requirements
• Intelligence Analysis, Post-Baccalaureate Certificate (P.B.C.) (https://academiccatalog.umd.edu/graduate/programs/intelligence-analysis-z021/intelligence-analysis-pbc)

Application Deadlines

<table>
<thead>
<tr>
<th>Type of Applicant</th>
<th>Fall Deadline</th>
<th>Spring Deadline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Domestic Applicants</td>
<td></td>
<td></td>
</tr>
<tr>
<td>US Citizens and Permanent</td>
<td>Original: 30 June / Extended to: 17 Aug</td>
<td>17 Jan</td>
</tr>
<tr>
<td>International Applicants</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>