

*Carroll Career Discovery Program*

**PASSING THE TORCH  
ALUMNI SPEAKER SERIES**

**Adam Harrison  
CHS Class of 1999**

**Branch Chief: Office of the  
Director of National  
Intelligence**



Adam Harrison has over 20 years of experience in national security roles across the US government. He currently serves as Branch Chief at the Office of the Director of National Intelligence (ODNI), where he oversees a team of economic analysts. He has had a variety of roles in the US Intelligence Community (IC), with experience in investment security, critical infrastructure, collection policy, and crisis management. Prior to his time at ODNI, he held positions at the Department of Defense and Federal Emergency Management Agency. Mr. Harrison has extensive experience working across the interagency to develop national-level policy. He regularly briefs senior officials and coordinates IC participation in multi-national forums.

Mr. Harrison is also an adjunct professor at The George Washington University's Elliott School of International Affairs, where he teaches a hands-on course on national security policymaking, with an emphasis on the role of a staff officer in a US government agency.

Mr. Harrison lives in Virginia with his wife and two very rambunctious children.

**Education**

- Bachelor of Arts degree in History & Political Science from the University of Notre Dame
- Master of Arts degree in International Affairs from George Washington University

Are you interested  
in a career in  
**national intelligence  
or political science?**  
Get your questions  
answered!

**When: Tuesday,  
February 17, 2026  
11:15 am-12:15 pm  
(during 4<sup>th</sup> period)**

**Where: Room 302**

**Stop in at the CLC to  
register or email  
[mleaman@carrollhs.org](mailto:mleaman@carrollhs.org)  
or [jweitz@carrollhs.org](mailto:jweitz@carrollhs.org)**

**Be sure to pack or buy  
lunch and feel free to  
bring it with you to eat  
during the presentation!  
This is considered an  
excused absence  
from class.  
Hope to see you there!**