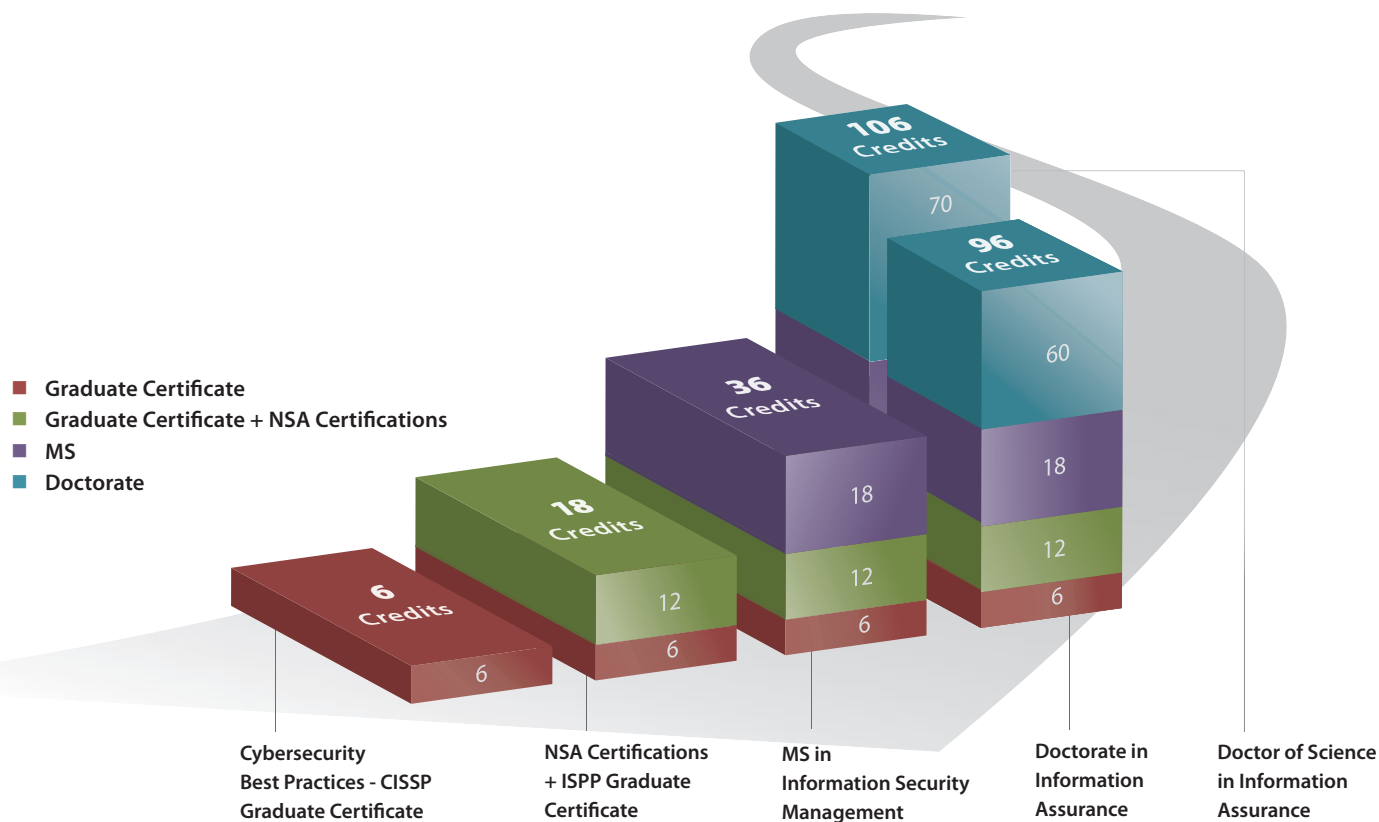


Advance Your Career on the *Cybersecurity Education Path*



THE UoF *ONLINE* CYBERSECURITY EDUCATION PATH

STEP 1	Earn a Cybersecurity Graduate Certificate	<p>Successfully complete six academic credits (+ the Official (ISC)² CISSP Review Seminar) to earn the Cybersecurity Best Practices-CISSP Graduate Certificate. These six credits also apply to Steps 2, 3 and 4 for your NSA certifications and your cybersecurity degree(s).</p>	Total Credits Earned = 6
	Earn a Cybersecurity Graduate Certificate + Two NSA Certifications		<p>Successfully complete another 12 academic credits and receive three additional cybersecurity credentials. You will concurrently earn the Information Security Professional Practices (ISPP) Graduate Certificate and one National Security Agency certification: <i>NSA 4012 Senior Systems Manager</i>. The 12 credits also apply to Steps 3 and 4 for your UoF Cybersecurity MS and Doctorate.</p>
STEP 3	Earn a Cybersecurity Master's Degree (Step 3 is optional for Master's degree holders.)*	<p>Successfully complete 18 additional academic credits to earn your MS in Information Security Management (MSISM). The 36 credits of your MSISM apply to your UoF Cybersecurity Doctorate, in either Step 4A or 4B, as well as to your <i>Graduate Certificate in Information Security for the Enterprise (ISEN)</i>.</p> <p><i>*Master's degree holders may either skip Step 3 or choose to earn an MSISM.</i></p>	Total Credits Earned in Steps 1+2+3 = 36
STEP 4	4A. Earn a Doctorate in Information Assurance (DIA)	<p>Successfully complete 60 additional academic credits beyond Step 3 to earn your Cybersecurity Doctorate. These credits also apply to <i>three</i> additional graduate certificates.</p> <p style="text-align: center;">— OR —</p>	Total Credits Earned in Steps 1+2+3+4A = 96
	4B. Earn a Doctor of Science in Information Assurance (DSiA)		<p>Successfully complete 70 additional academic credits beyond Step 3 to earn your Cybersecurity Doctor of Science. These credits also apply to <i>three</i> additional graduate certificates.</p>