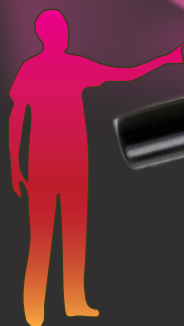


# Certified Information Systems Risk Manager



## Median Salary

**\$87,700**

## Job Growth

**+25%**

## Soft Skills

**Strong Leadership**

**Good Communication**

**Efficient Multitasker**

**Creative Problem Solver**

**Comfortable Delegating**

## Common Job Duties

- ▶ Manage organizational resources (time, money, personnel, etc.) to support security goals and policies
- ▶ Collaborate with intelligence analysts/targeting organizations involved in related areas
- ▶ Define, implement and maintain corporate security policies and procedures
- ▶ Spearhead vulnerability audits, forensic investigations, and mitigation procedures at all operations levels
- ▶ Conduct in-depth research and analysis
- ▶ Identify threats to Blue Force vulnerabilities
- ▶ Identify threat tactics and methodologies
- ▶ Provide timely notice of imminent or hostile intentions or activities which may impact organization objectives, resources, or capabilities

## Mile2 Cybersecurity Certification's Suggested Course Progression



Certified Information Systems Risk Managers develop cyber indicators to maintain awareness of the status of a highly dynamic operating environment. Recent high-profile breaches in both the public and private sectors have increased awareness for the need for Risk Management professionals. A C)ISRM is responsible for collecting, processing, analyzing, and disseminating cyber threat and warning assessments.



\*Earn all four certifications listed above to earn your Certified Master Information Systems Risk Manager Badge