

Center of Excellence (CoE) Program

RSM US-EI Salvador

February 22nd 2025





RSM

Welcome! We are so glad to
have you here with us today

FUSADES



Agenda

8:00AM Registration and Sign up

8:30AM Trainee Program Open House

9:30AM Q&A and Participation Agreement

10:00AM Networking



Center of Excellence (CoE)

Vision

Empowering exceptional talent and transforming our local communities.

Mission

Cultivate exceptional talent within our local communities by providing comprehensive skills development, mentorship, and a clear career path. Through learning opportunities, early access internships, and a support network, we aim to create sustainable, long-term careers for students and recent graduates. Our goal is to position RSM US-EI Salvador as the employer of choice for talented individuals seeking a rewarding professional journey in a global landscape.



RSM Strategic Alliances
Connecting Possibilities.

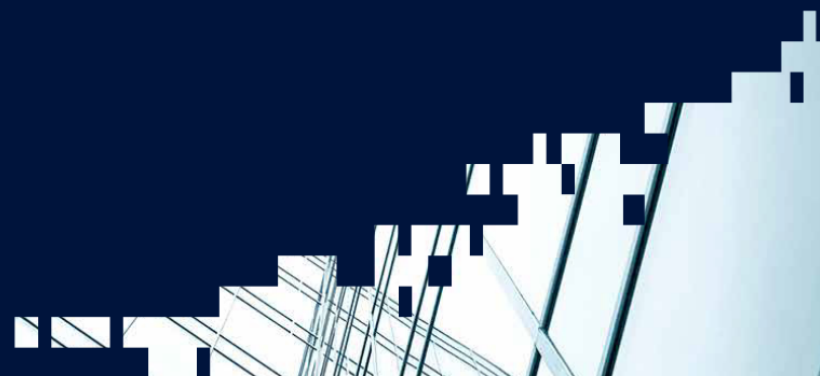
RSM Community Connect
Build Connections, Expand Knowledge.

RSM Trainee Program
Ignite Your Potential.

RSM Center of Excellence
Let Your Talent Spark Innovation.

RSM Full-Time Employment
Own Your Future.

RSM Internship Experience
Develop Your Talent.



Our Offering

✓ **Community Support**

We are committed to supporting our local communities by providing valuable learning and mentorship opportunities.

✓ **Early Access Programs**

Exceptional students and recent graduates will have early access to our trainee programs and internship experiences, which may lead to full-time employment opportunities.

✓ **Long-term Career Path**

We offer a stable, sustainable, and rewarding long-term career that supports professional growth and success.



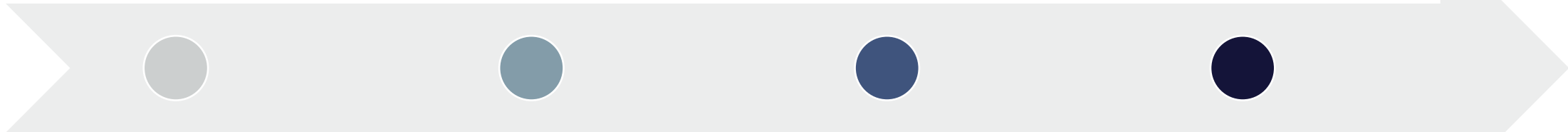
Center of Excellence Journey

High-performing student in 4th year and above



Internship

- Application and selection for a 3-6 month internship.



Trainee Program

- Registration in November 2024-January 2025
- Participation from February to May 2025



Full-time employment

- Application and selection of interns for a full-time opportunity upon completion of the internship.



Career Paths

Courses start on March 1st and finish on May 3rd. Graduation planned on May 17th

01

Security Operations Center (SOC)

Dive into the world of cybersecurity, gaining insights into essential skills to work in a Security Operations Center (SOC) and other roles within the field that are currently being required in the market.

02

Digital Identity and Access Management

Manage access controls and protect user identities with advanced authentication methods. This field focus on the creation, management, and use of digital identities.

03

Cyber Strategy and Controls: Compliance & Governance

Develop and enforce cybersecurity polices to ensure regulatory compliance and risk mitigation. You will learn assessing risks, defining security controls and establishing governance frameworks to manage and mitigate cybersecurity threats..

04

Cyber Testing (Pentesting)

Uncover vulnerabilities through rigorous testing. In this field experts simulate cyber-attacks on a system. This helps in fortifying security measures, enhancing the robustness of defenses.

05

Cyber Response and Forensics

Rapidly respond to incidents and conduct thorough forensic analysis. This domain focuses on the rapid detection and response to cybersecurity incidents. It involves investigating breaches, identifying causes and extent of damage, developing strategies t recover from attacks..

06

Accounting

Immerse yourself in hands-on accounting processes, including accounts payable (AP), client accounting services (CAS), and core accounting skills in GAAP and ERP systems—all while focusing on how to be client-centric.

07

Application Software Development

Explore Business Applications Solutions, immersing yourself in the essential foundations of programming, refining your coding expertise.

08

Quality Assurance & Data Analytics

Step into the world of quality assurance and data analytics, learning about processes and tools, including automation and BI.

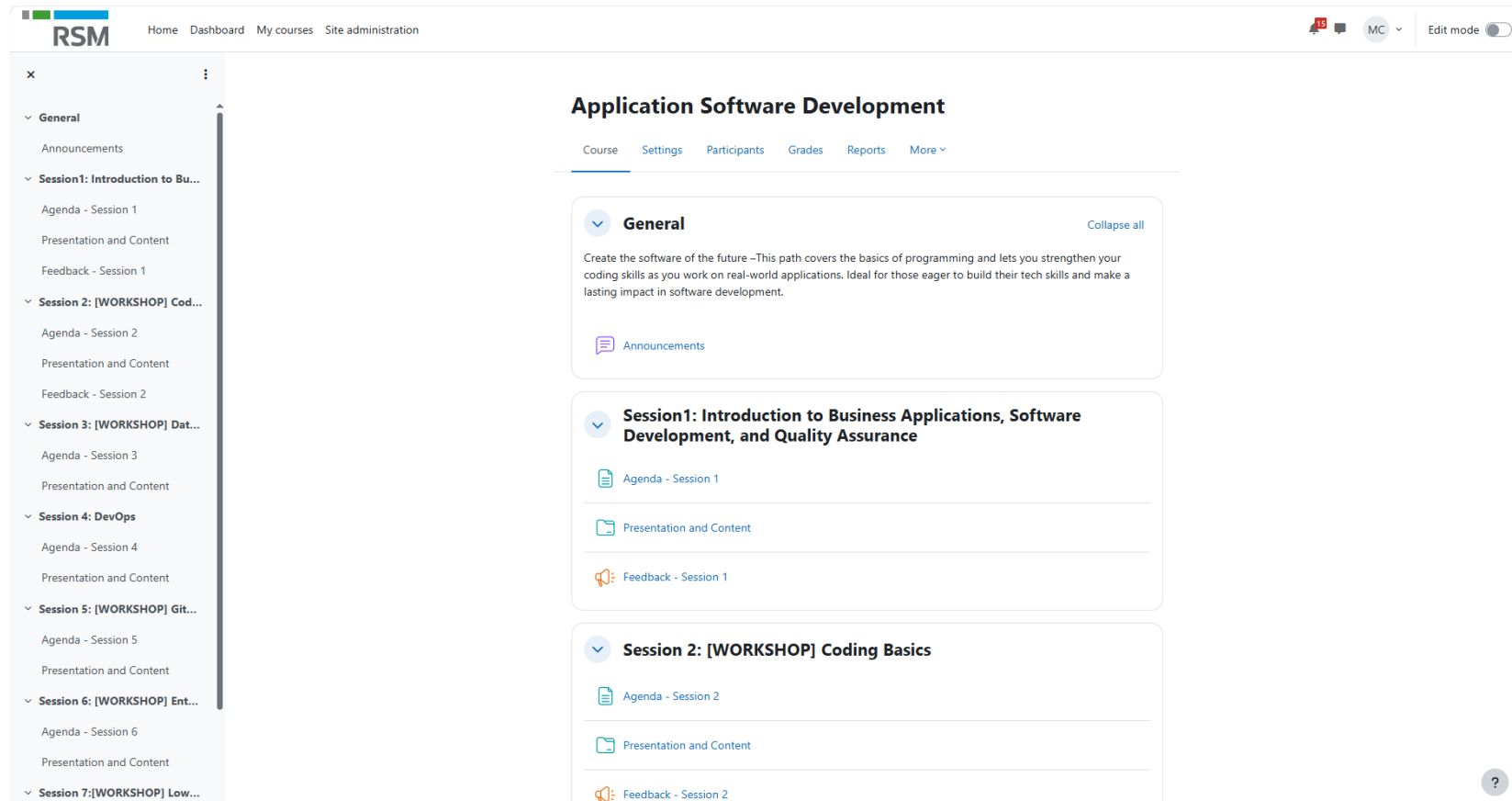
09

IT Support

Dive into the field of IT support to anchor your understanding of the key elements of modern computers. Delve into the pivotal role of IT support in organizations.

The platform we will be using is Moodle

All participants will be receiving their users via e-mail



The screenshot shows the Moodle interface for a course titled "Application Software Development". The top navigation bar includes "Home", "Dashboard", "My courses", and "Site administration". The course page has tabs for "Course", "Settings", "Participants", "Grades", "Reports", and "More". The main content area is divided into sections: "General", "Session 1: Introduction to Business Applications, Software Development, and Quality Assurance", and "Session 2: [WORKSHOP] Coding Basics". Each session section lists "Agenda - Session X", "Presentation and Content", and "Feedback - Session X". A sidebar on the left contains a navigation menu with "General" and "Session 1 through 7" categories, each with sub-items for "Agenda", "Presentation and Content", and "Feedback".

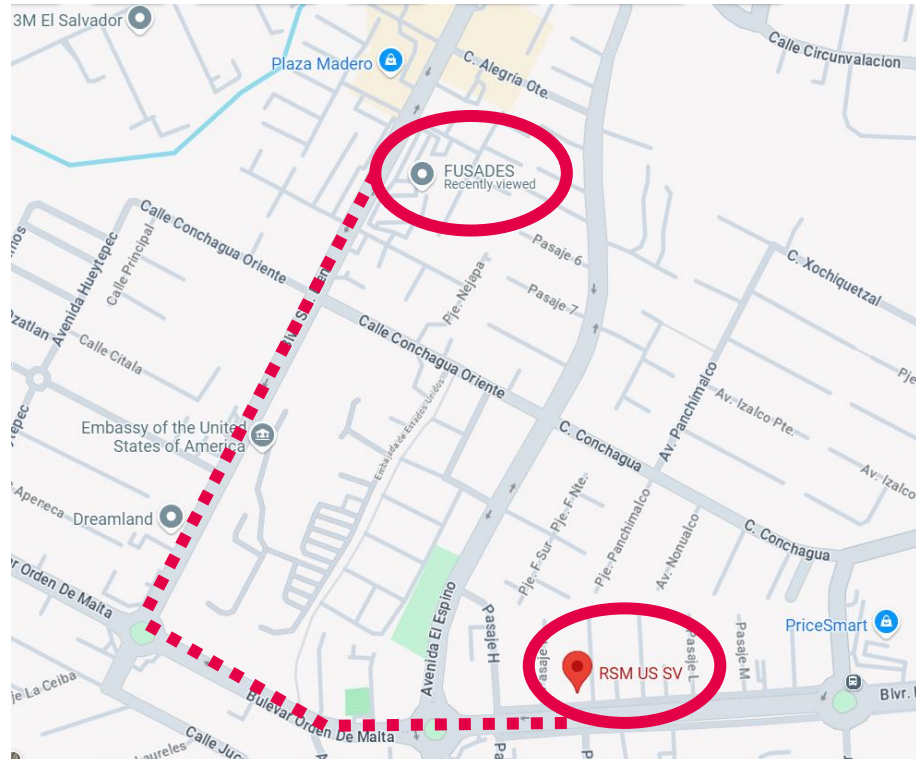
For communication purposes

WA communities is available

You will receive your QR code to join from your path leader!

Location for in person sessions

Bulevar Santa Elena, Edificio **FUSADES**. Distrito de Antigua Cuscatlán, La Libertad Este. El Salvador. Bus route 34 and 44



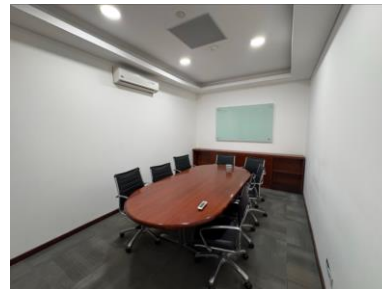
Democracia 1 & 2



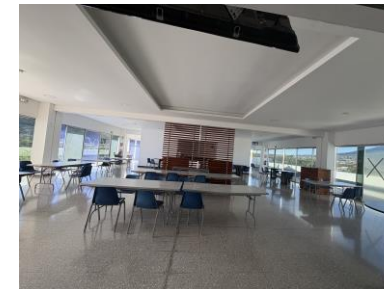
Integridad & Transparencia



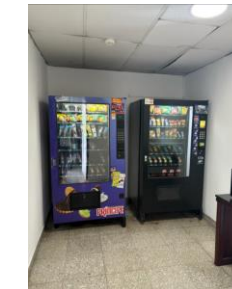
Liderazgo



Solidaridad



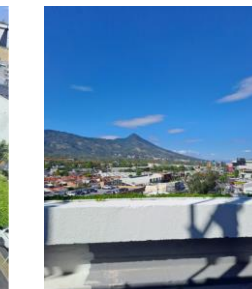
Cafeteria



Vending M



Parking



Terraces



Career Paths

The background features a dark blue gradient with a faint hexagonal grid pattern. Overlaid on this are numerous glowing lines and nodes in shades of blue, white, and purple, creating a complex network or circuit-like structure. The lines radiate from various points, some converging and others diverging, giving a sense of dynamic movement and connectivity. The overall aesthetic is high-tech and digital.

Minimum requirements for all paths

- **Personal Computer:**
 - **Processor:** Intel Core i5 (11th Gen or newer) / AMD Ryzen 5 (5000 series or newer).
 - **RAM:** 8GB (minimum), 16GB (recommended for better multitasking).
 - **Storage:** 256GB.
 - **GPU:** No dedicated GPU needed.
 - **Webcam:** 720p or 1080p built-in webcam.
- **Internet Connection:** 25 Mbps minimum.
- **If Virtual:** Cameras must be on at all times. Be present, ask questions, and participate!
- **If In-Person:** Be present, ask questions, and actively engage in the session.
- **Attendance Policy:** Attendance is required. You may miss only two Saturdays. If you cannot attend, please notify in advance.

Security Operations Center

Dive into the world of cybersecurity, gaining insights into essential skills to work in a Security Operations Center (SOC) and other roles within the field that are currently being required in the market.



Schedule – Security Operations Center

Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/Enrolled
Group 1	1-Mar	Security Operations Center (SOC)	9:45 AM-11:15 AM	1.5	Introduction to Security Operations Center	S01	In person presentation	36/25
Group 1	8-Mar	Security Operations Center (SOC)	8:00 AM-8:45 AM	0.75	Panel: The journey ahead	S02	Hybrid	
Group 1	8-Mar	Security Operations Center (SOC)	1:00 PM – 4:00 PM	3.0	[WORKSHOP] Introduction to Offensive Security	S02	In person Workshop	36/25
Group 1	15-Mar	Security Operations Center (SOC)	8:00 AM-10:00 AM	2.0	Introduction to Vulnerability Analysis (2h):	S03	Virtual	36/25
Group 1	22-Mar	Security Operations Center (SOC)	8:00 AM-11:00 AM	3.0	[WORKSHOP] Detecting and analyzing common tactics and techniques used by attackers (3h):	S04	In person Workshop	36/25
Group 1	29-Mar	Security Operations Center (SOC)	10:15 AM-12:15 PM	2.0	[WORKSHOP] Introduction to Incident Response (2h):	S05	In person Workshop	36/25
Group 1	5-Apr	Security Operations Center (SOC)	8:00 AM-10:00 AM	2.0	[WORKSHOP] Introduction to Threat Hunting (2h):	S06	In person Workshop	36/25
Group 1	12-Apr	Security Operations Center (SOC)	8:00 AM-11:00 AM	3.0	[WORKSHOP] Security Information and Event Management (3h):	S07	In person Workshop	36/25
Group 1	26-Apr	Security Operations Center (SOC)	8:00 AM-9:30 AM	1.5	A day in the life of a Cybersecurity Analyst (1.5h)	S08	Virtual	36/25
Group 1	3-May	Security Operations Center (SOC)	8:00-12:00 PM	4	CTF (Capture the Flag)	Final Assessment	In person presentation	36/25

23 hours of full excitement with leaders in Security Operations!

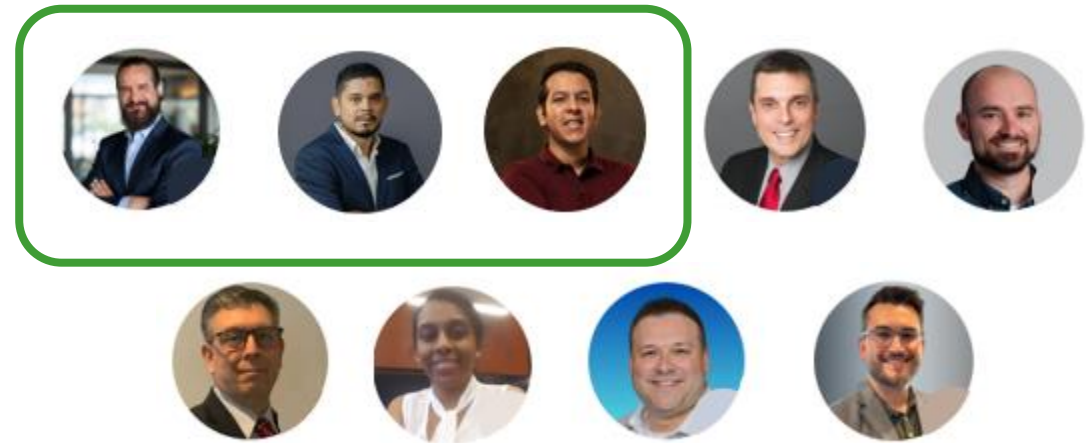
The expectation is to have 10 more students on this path.

Did you like what you hear? Interested in this path?

If you would like to switch to this path, please let us know. We have 10 available spots.

Digital Identity and Access Management

Manage access controls and protect user identities with advanced authentication methods. This field focus on the creation, management, and use of digital identities.



Schedule – Digital Identity and Access Management

Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/Enrolled
Group 2	1-Mar	Digital Identity and Access Management	8:00 AM-10:00 AM	2.0	Introduction to Digital Identity	S01	In person presentation	24/18
Group 2	8-Mar	All Paths	8:00 AM-8:45 AM	0.75	Panel: The journey ahead	S02	Hybrid	24/18
Group 2	8-Mar	Digital Identity and Access Management	10:00 AM-12:00 PM	2.0	Authentication and Authorization (2h):	S02	Virtual	24/18
Group 2	15-Mar	Digital Identity and Access Management	8:00 AM-10:00 AM	2.0	Identity Governance and Administration (2h):	S03	Virtual	24/18
Group 2	22-Mar	Digital Identity and Access Management	8:00 AM-10:00 AM	2.0	[WORKSHOP] Privileged Access Management (2h):	S04	In person Workshop	24/18
Group 2	29-Mar	Digital Identity and Access Management	8:00 AM-10:00 AM	2.0	[WORKSHOP] Customer IAM (CIAM) (2h):	S05	Virtual	24/18
Group 2	5-Apr	Digital Identity and Access Management	8:00 AM-10:00 AM	2.0	[WORKSHOP] Business Analysis in Digital Identity (2h):	S06	Virtual	24/18
Group 2	12-Apr	Digital Identity and Access Management	8:00 AM-10:00 AM	2.0	A day in the life of an IAM Consultant (2h):	S07	Virtual	24/18
Group 2	26-Apr	Digital Identity and Access Management	8:00 AM-10:00 AM	2.0	Tying it all together (2h):	S08	Virtual	24/18
Group 2	3-May	Digital Identity and Access Management	1:00 PM-5:00 PM	4.0	Capstone	Final Assessment	In person presentation	24/18

21 hours of full excitement with leaders in Digital Identity World!

The expectation is to have 6 more students on this path.

Did you like what you hear? Interested in this path?

If you would like to switch to this path, please let us know. We have 6 available spots.

Cyber Strategy and Controls

Develop and enforce cybersecurity policies to ensure regulatory compliance and risk mitigation. You will learn assessing risks, defining security controls and establishing governance frameworks to manage and mitigate cybersecurity threats.

- Work on real-life governance, risk, and compliance scenarios.
- Learn how to assess security postures and design robust control systems.
- Gain mentorship from seasoned cyber strategists and GRC professionals.
- Play a pivotal role in helping organizations stay ahead of threats while meeting compliance standards.

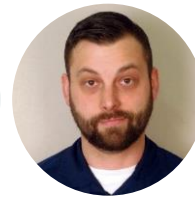
Schedule – Cyber Strategy and Control

Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/ Enrolled
Group 3	1-Mar	Cyber Strategy and Controls: Compliance & Governance	10:15 AM-11:45 AM	1.5	Introduction to Risk Management and Compliance	S01	In person presentation	8/12
Group 3	8-Mar	All Paths	8:00 AM-8:45 AM	0.75	Panel: The journey ahead	S02	Hybrid	
Group 3	8-Mar	Cyber Strategy and Controls: Compliance & Governance	9:00 AM-12:00 PM	3.0	Client Interactions (3h)	S02	In person presentation	8/12
Group 3	15-Mar	Cyber Strategy and Controls: Compliance & Governance	8:00 AM-10:00 AM	2.0	Network security and data protection	S03	Virtual	8/12
Group 3	22-Mar	Cyber Strategy and Controls: Compliance & Governance	8:00 AM-10:00 AM	2.0	Who is serving your client?	S04	Virtual	8/12
Group 3	29-Mar	Cyber Strategy and Controls: Compliance & Governance	8:00 AM-10:30 AM	2.5	[Presentation/Workshop] Somethings wrong, what do we do now?	S05	In person presentation	8/12
Group 3	5-Apr	Cyber Strategy and Controls: Compliance & Governance	10:00 AM-12:30 PM	2.5	Who's in your client's environment?	S06	Virtual	8/12
Group 3	12-Apr	Cyber Strategy and Controls: Compliance & Governance	8:00 AM-10:30 AM	2.5	Check your work: Penetration testing and vulnerability management fundamentals	S07	In person presentation	8/12
Group 3	26-Apr	Cyber Strategy and Controls: Compliance & Governance	9:00 AM-11:00 AM	2.0	Securing the code: A Journey through the development lifecycle (2h)	S08	Virtual	8/12
Group 3	3-May	Cyber Strategy and Controls: Compliance & Governance	8:00 AM-9:30 AM	1.5	[Presentation/Workshop] Introduction to Field guide	S09	In person presentation	8/12

20 hours of full excitement with leaders in Cyber Strategy!

Cyber Testing (Pentesting)

Uncover vulnerabilities through rigorous testing. In this field experts simulate cyber-attacks on a system. This helps in fortifying security measures, enhancing the robustness of defenses.



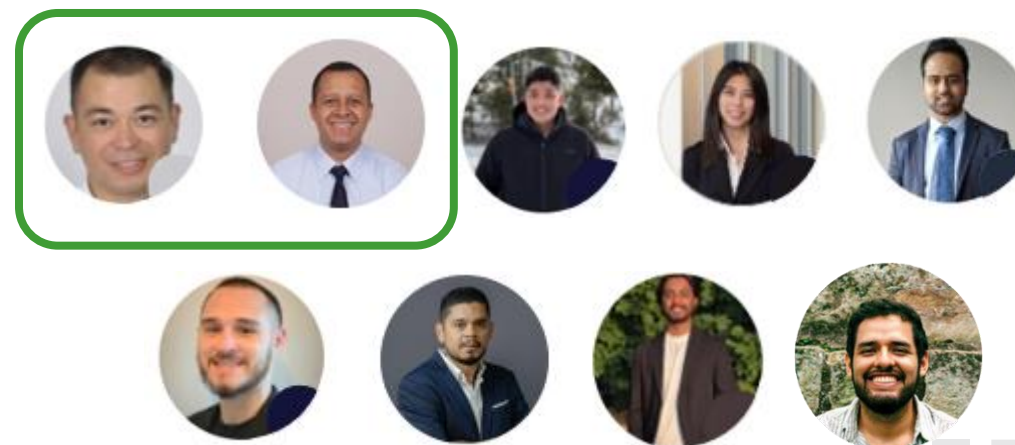
Schedule – Cyber Testing (Pentesting)

Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/ Enrolled
Group 4	1-Mar	Cyber Testing (Pentesting)	9:45 AM-11:15 AM	1.5	Introduction to Offensive Security	S01	In person presentation	30/46
Group 4	8-Mar	All Paths	8:00 AM-8:45 AM	0.75	Panel: The journey ahead	S02	Hybrid	30/46
Group 4	8-Mar	Cyber Testing (Pentesting)	1:00 PM-3:00 PM	2.0	[Workshop] Vulnerability Analysis	S02	In person presentation	30/46
Group 4	15-Mar	Cyber Testing (Pentesting)	8:00 AM-11:00 AM	3.0	[Workshop] Intro to Network Penetration Testing	S03	In person presentation	30/46
Group 4	22-Mar	Cyber Testing (Pentesting)	8:00 AM-11:00 AM	3.0	[Workshop] Intro to Application Penetration Testing	S04	In person presentation	30/46
Group 4	29-Mar	Cyber Testing (Pentesting)	10:15 AM-12:15 PM	2.0	[Workshop] Intro to Social Engineering	S05	In person presentation	30/46
Group 4	5-Apr	Cyber Testing (Pentesting)	8:00 AM -10:00 AM	2.0	[Workshop] Intro to Physical Security Testing	S06	In person presentation	30/46
Group 4	12-Apr	Cyber Testing (Pentesting)	8:00 AM -10:00 AM	3	[Presentation] Intro to Adversarial Emulation	S07	Virtual	30/46
Group 4	26-Apr	Cyber Testing (Pentesting)	8:00 AM-9:30 AM	1.5	A day in the life of an offensive security professional	S08	Virtual	30/46
Group 4	3-May	Cyber Testing (Pentesting)	1:00PM – 5:00PM	4	CTF (Capture the Flag)	S09	In person presentation	30/46

23 hours of full excitement with leaders in Cyber Testing!

Cyber Response and Forensics

Rapidly respond to incidents and conduct thorough forensic analysis. This domain focuses on the rapid detection and response to cybersecurity incidents. It involves investigating breaches, identifying causes and extent of damage, developing strategies and recover from attacks.



Schedule – Cyber response and Forensics

Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/ Enrolled
Group 5	1-Mar	Cyber Response and forensics	10:15 AM-12:15 PM	2.0	Introduction to Cyber Response & Incident Response	S01	In person presentation	12/14
Group 5	8-Mar	All Paths	8:00 AM-8:45 AM	0.75	Panel: The Journey Ahead	S02	Hybrid	12/14
Group 5	8-Mar	Cyber Response and forensics	9:00 AM-11:00 AM	2.0	Techniques in Digital Forensics	S02	In person presentation	12/14
Group 5	15-Mar	Cyber Response and forensics	8:00 AM -10:00 AM	2.0	Business Email Compromise (BEC) - Pt 1	S03	Virtual	12/14
Group 5	22-Mar	Cyber Response and forensics	10:15 AM-12:15 PM	2.0	Business Email Compromise (BEC) - Pt 2	S04	In person presentation	12/14
Group 5	29-Mar	Cyber Response and forensics	8:00 AM -10:00 AM	2.0	Business Email Compromise (BEC) - Pt 3	S05	Virtual	12/14
Group 5	5-Apr	Cyber Response and forensics	8:00 AM -10:00 AM	2.0	Incident Handling Techniques	S06	Virtual	12/14
Group 5	12-Apr	Cyber Response and forensics	8:00 AM-10:00 AM	2.0	Incident Response Planning	S07	Virtual	12/14
Group 5	26-Apr	Cyber Response and forensics	8:00 AM-10:00 AM	2.0	IR Tabletop Exercises	S08	In person presentation	12/14
Group 5	3-May	Cyber Response and forensics	10:00 AM - 12:00 PM	4	Written Test IR Tabletop Event	S09	In person presentation	12/14

21 hours of full excitement with leaders in Cyber Response!

Accounting

Start your career with hands-on accounting experience — Learn the essentials, including managing accounts payable, month-end close activities, client accounting services, and accounting software. A great fit for anyone looking to gain practical skills and excel in the accounting field.



Schedule - Accounting

Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/ Enrolled
Group 6	1-Mar	Accounting	8:00 AM-10:00 AM	2.0	Introduction to Accounts Payable:	S01	In person presentation	6/4
Group 6	8-Mar	All Paths	8:00 AM-8:45 AM	0.75	Panel: The Journey Ahead	S02	Hybrid	6/4
Group 6	8-Mar	Accounting	9:00 AM-11:00 AM	2.0	Accounts Payable:	S02	In person presentation	6/4
Group 6	15-Mar	Accounting	8:00 AM-10:00 AM	2.0	Month-End Close Activities, part 1:	S03	In person presentation	6/4
Group 6	22-Mar	Accounting	8:00 AM-10:00 AM	2.0	Month-End Close Activities, part 2:	S04	In person presentation	6/4
Group 6	29-Mar	Accounting	8:00 AM-10:00 AM	2.0	Month-End Close Activities, part 3:	S05	In person presentation	6/4
Group 6	5-Apr	Accounting	8:00 AM-10:00 AM	2.0	Grant accounting, part 1:	S06	In person presentation	6/4
Group 6	12-Apr	Accounting	8:00 AM-10:00 AM	2.0	Grant Accounting, part 2:	S07	In person presentation	6/4
Group 6	26-Apr	Accounting	8:00 AM-10:00 AM	2.0	Final Assessment - Part 1	S08	In person presentation	6/4
Group 6	3-May	Accounting	1:00 PM-3:00 PM	2.0	Final Assessment - Part 2	S09	In person presentation	6/4

19 hours of full excitement with leaders in Finance and Accounting

Application Software Development

Create the software of the future – This path covers the basics of programming and lets you strengthen your coding skills as you work on real-world applications. Ideal for those eager to build their tech skills and make a lasting impact in software development.



Schedule – Application Software Development

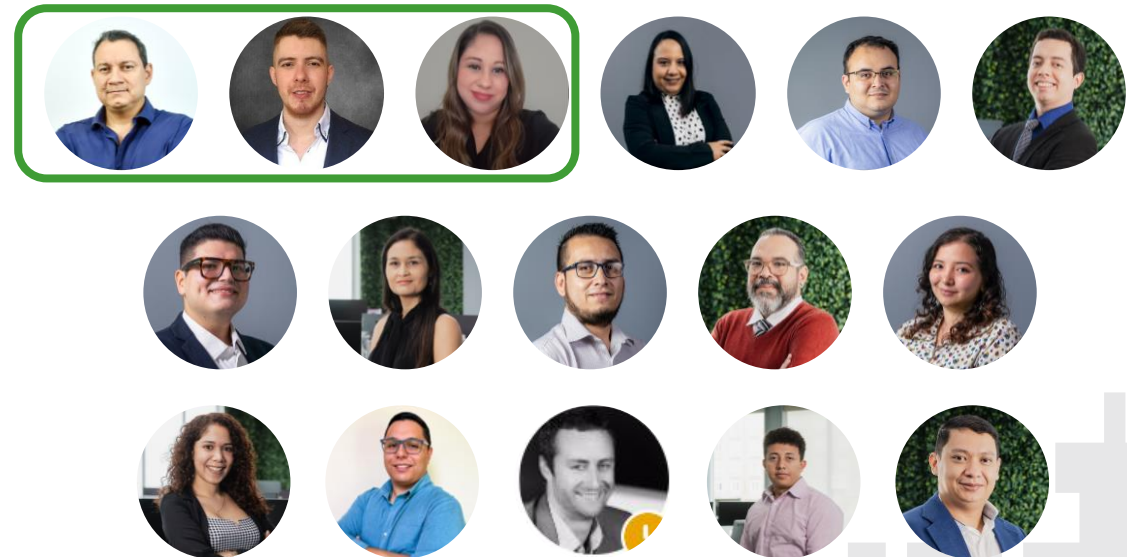
Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/ Enrolled
Group 7	1-Mar	Application Software Development	8:00 AM- 9:30 AM	1.5	Introduction to Business Applications, Software Development, and Quality Assurance	S01	In person presentation	30/45
Group 7	8-Mar	All Paths	8:00 AM-8:45 AM	0.75	Panel: The Journey ahead	S02	Hybrid	30/45
Group 7	8-Mar	Application Software Development	9:15 AM-12:45 PM	3.5	[WORKSHOP] Coding Basics	S02	In person presentation	30/45
Group 7	15-Mar	Application Software Development	8:00 AM-11:00 AM	3.0	[WORKSHOP] Database Fundamentals	S03	In person presentation	30/45
Group 7	22-Mar	Application Software Development	8:30 AM-10:00 AM	1.5	DevOps	S04	Virtual	30/45
Group 7	29-Mar	Application Software Development	8:00 AM-10:00 AM	2.0	[WORKSHOP] GitHub Copilot	S05	In person presentation	30/45
Group 7	5-Apr	Application Software Development	10:15 AM-1:15 PM	3.0	[WORKSHOP] Enterprise Integrations	S06	In person presentation	30/45
Group 7	12-Apr	Application Software Development	11:15 AM-2:15 PM	2.0	[WORKSHOP] Low-Code Platforms	S07	In person presentation	30/45
Group 7	26-Apr	Application Software Development	8:00 AM-10:00 AM	2.0	Final Assessment - Part 1	S08	In person presentation	30/45
Group 7	3-May	Application Software Development	8:00 AM – 12:00 PM	4.0	Final Assessment - Part 2	S09	In person presentation	30/45

23 hours of full excitement with leaders in App Dev

Quality Assurance and Data Analytics

Ensure quality and turn data into insights —

In this path, you'll learn how to test software, automate processes, and analyze data for smarter decision-making. If you enjoy problem-solving and value precision, this path is a great fit.



Schedule – Quality Assurance and Data Analytics

Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/ Enrolled
Group 8	1-Mar	Quality Assurance and Data Analytics	8:00 AM- 9:30 AM	1.5	Introduction to Business Applications, Software Development, and Quality Assurance	S01	In person presentation	12/34
Group 8	8-Mar	All Paths	8:00 AM-8:45 AM	0.75	Panel: The Journey ahead	S02	Hybrid	12/34
Group 8	8-Mar	Quality Assurance and Data Analytics	9:15 AM-11:45 PM	2.5	Test Planning and Design	S02	In person presentation	12/34
Group 8	15-Mar	Quality Assurance and Data Analytics	11:15 AM -1:15 PM	2	QA Best Practices and techniques	S03	In person presentation	12/34
Group 8	22-Mar	Quality Assurance and Data Analytics	11:15 AM – 1:45 PM	2.5	[Workshop] Automation Basics	S04	In person presentation	12/34
Group 8	29-Mar	Quality Assurance and Data Analytics	8:00 AM-10:00 AM	2.0	Automation Advanced	S05	In person presentation	12/34
Group 8	5-Apr	Quality Assurance and Data Analytics	10:15 AM-12:15 PM	2	Intro to Data Analytics	S06	In person presentation	12/34
Group 8	12-Apr	Quality Assurance and Data Analytics	8:00 AM-10:00 AM	2.0	Understanding Data, SQL for Data Analytics	S07	In person presentation	12/34
Group 8	26-Apr	Quality Assurance and Data Analytics	8:00 AM-10:00 AM	2.0	Business Intelligence: data collection, analysis, visualization	S08	In person presentation	12/34
Group 8	3-May	Quality Assurance and Data Analytics	1:00 PM-5:00 PM	4.0	Final Assessment	S09	In person presentation	12/34

22 hours of full excitement with leaders in QA and Data Analysis

IT Support

Become the tech support professional organizations depend on
Gain practical IT skills to troubleshoot and maintain essential systems. This path is your first step to becoming a proficient and versatile IT support professional at RSM, ready to tackle the challenges of the ever-evolving tech world.



Schedule – IT Support

Group #	Date	Path	Schedule	Time Commitment (In Hours)	Session	Session #	Class modality	Students Expected/ Enrolled
Group 9	1-Mar	IT Support	8:00 AM- 10:00 AM	2.0	Introduction to IT Support	S01	In person presentation	15/5
Group 9	8-Mar	All Paths	8:00 AM-8:45 AM	0.75	Panel : The Journey Ahead	S02	Hybrid	15/5
Group 9	8-Mar	IT Support	11:15 AM-1:15 PM	2.0	Operating Systems and Software Management	S02	Virtual	15/5
Group 9	15-Mar	IT Support	8:00 AM-10:00 AM	2.0	Networking Fundamentals	S03	In person presentation	15/5
Group 9	22-Mar	IT Support	8:00 AM-10:30 AM	2.5	[WORKSHOP] Applying IT Support, part 1	S04	In Person	15/5
Group 9	29-Mar	IT Support	10:15 AM-12:15 PM	2.0	Customer Support Skills, Procedures and Tools	S05	Virtual	15/5
Group 9	5-Apr	IT Support	8:00 AM-10:00 AM	2.0	Security and Data Protection	S06	In person presentation	15/5
Group 9	12-Apr	IT Support	8:00 AM-10:30 AM	2.5	[WORKSHOP] Applying IT Support, part 2	S07	In person presentation	15/5
Group 9	26-Apr	IT Support	10:15 AM-11:15 PM	1.0	A day in the life of an IT Support Analyst	S08	Virtual	15/5
Group 9	3-May	IT Support	8:00 AM – 12:00 PM	4.0	Final Assessment	S09	In person presentation	15/5

21 hours of full excitement with leaders in IT
Did you like what you hear? Interested in this path?

Agreements and diploma requirements

What you get

- Professional development opportunities
- Learning sessions with expert professionals
- A supportive learning environment

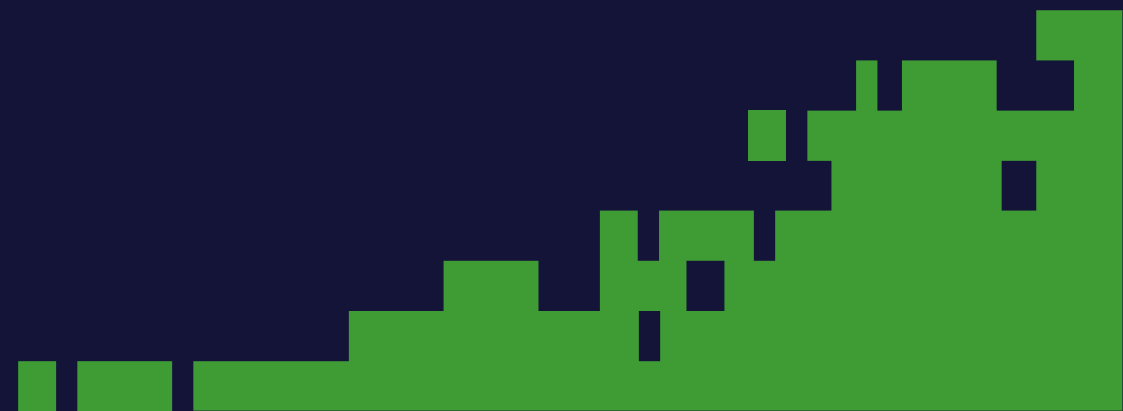


What you invest

- Commitment
- Effort and dedication
- Participation in at least seven sessions, including evaluations

This is how you will thrive in the Trainee Program!

Thank you



THE POWER OF BEING UNDERSTOOD
ASSURANCE | TAX | CONSULTING

Ani

One of the
RSM team



Thank you

