2024 Intensive Data and Analytics
June 24-27, 2024
Continuing Professional Education Course Form

This is your Continuing Professional Education course form. Please complete this online form, print a copy for your records then submit to the American Accounting Association, email: mycpe@aaahq.org 9009 Town Center Parkway, Lakewood Ranch, FL 34202. Please allow 4-6 weeks to process.

Date/Time		Session Name	Field of Study	Credit Hour
Monday, June 24, 2024				
8:45 AM	11:45 AM	1.01: Beginning Excel for Data Analytics	Information Technology 3.2 CH	
		1.02: Introduction to Tableau	Information Technology 3.2 CH	
		1.03: Introduction to Alteryx	Information Technology 3.2 CH	
		1.04: Introduction to Python	Information Technology 3.2 CH	
12:45 PM	3:45 PM	2.01: Introduction to Power BI	Information Technology 3.2 CH	
		2.02: Introduction to Tableau	Information Technology 3.2 CH	
		2.04: Introduction to Python	Information Technology 3.2 CH	
4:15 PM	7:15 PM	3.01: Introduction to Alteryx	Information Technology 3.2 CH	
		3.02: Introduction to Power BI	Information Technology 3.2 CH	
		3.03: Introduction to IDEA	Information Technology 3.2 CH	
		3.04: Intermediate Excel for Data Analytics	Information Technology 3.2 CH	
Tuesday, June 25, 2024				
8:00 AM	9:15 AM	Plenary: Bots in the Books: How AI Keeps Upping the Game in Accounting Education and Practice	Information Technology 1.4 CH	
9:20 AM	10:10 AM	4.01: EYARC Resources: Audit interviewing with AI	Information Technology 1.0 CH	
		4.02: Data Integration through Join: A Simulation using Sales Data Analysis in Accounting Education using Alteryx	Information Technology 1.0 CH	
		4.03: Atomic Wines - Using Python to Build Predictive Models	Information Technology 1.0 CH	
		4.04: ED Talks I	Information Technology 1.0 CH	
10:30 AM	12:10 PM	5.01: Getting Started with Alteryx Designer Cloud	Information Technology 2.0 CH	
		5.02: From Paper to Pencil to Python: A Step-by-Step Presentation to Create Your Manuscript Using Python	Information Technology 2.0 CH	
		5.03: Information Modeling with Power BI DAX	Information Technology 2.0 CH	
		5.04: ED Talks II	Information Technology 2.0 CH	

1:20 PM	3:00 PM	6.01: Analytical Analysis After Appending Files in Alteryx	Information Technology 2.0 CH	
		6.02: Transforming Management Accounting: Course Redesign with Data Analytics	Information Technology 2.0 CH	
		6.03: ED Talks III	Information Technology 2.0 CH	
3:30 PM	4:20 PM	7.01: EYARC's Exciting New Visual Database Relationship Tool	Information Technology 1.0 CH	
		7.02: Predictive and Prescriptive Analytics in Tax Planning: Traditional vs. Roth	Information Technology 1.0 CH	
		7.03: Reevaluating the Cost-Benefit Constraints of Processing Useful Financial Information:	Information Technology 1.0 CH	
		7.04: Harnessing AI for Enhanced Data Analysis and Visualization: Do We Need Dedicated Tools?	Information Technology 1.0 CH	
6:15 PM	9:00 PM	8.01: Data Preparation with Power Query: A Patterns Approach	Information Technology 3.2 CH	
		8.03: Alteryx Designer and Alteryx Designer Cloud	Information Technology 3.2 CH	
		8:04: Introduction to Python	Information Technology 3.2 CH	
Wednesday, June 26, 2024				
8:00 AM	9:15 AM	Plenary: How is AI Being Used in Practice?	Information Technology 1.4 CH	
9:20 AM	10:10 AM	9.01 EYARC Is Thrilled to Share New Managerial Mini Case Curricula	Information Technology 1.0 CH	
		9.02: Tips and Tricks for the First Accounting Analytics Course: From Four Years of Teaching	Information Technology 1.0 CH	
		9.03: Teaching Data Analytics with Power BI	Information Technology 1.0 CH	
		9.04: A Professional Perspective: A Classroom Case for Using Tableau as an Accounting Professional	Information Technology 1.0 CH	
10:30 AM	12:10 PM	10.01: The Digital Leap: XBRL's Pivotal Role in Modernizing Government Reporting	Information Technology 2.0 CH	
		10.02: Alteryx Designer in One Lesson	Information Technology 2.0 CH	
		10.03: Aligning Process Mining, Students, and Industry	Information Technology 2.0 CH	
		10:4: ES Talks IV	Information Technology 2.0 CH	
1:20 PM	3:00 PM	11.01: Intermediate Data Preparation and Parsing in Alteryx Designer	Information Technology 2.0 CH	
		11.02: Analyzing Sales and Accounts Receivable: A Data Analytics Case	Information Technology 2.0 CH	
		11.03: Intro to Financial Accounting: The Upcycled Bag Company Cases: Step-by-Step Excel Pivot Table Tutorials	Information Technology 2.0 CH	
		11.04: Transforming Experiential Learning: Leveraging AI Tools for Academic Innovation	Information Technology 2.0 CH	
3:30 PM	6:30 PM	12.01: Introduction to Mindbridge	Information Technology 3.2 CH	
		12.02 Intro to Intermediate Tableau	Information Technology 3.2 CH	

		12.03: Intermediate Excel for Data Analytics	Information Technology 3.2 CH	
3:30 pm	4:20 pm	12.04: EY Academic Resource Center (EYARC) Resources in Both the Innovation and Analytics Mindset	Information Technology 1.0 CH (50 min presentation)	
Thursday, June 25, 2024				
8:00 AM	9:15 AM	Plenary: Navigating Modern Threats: Insights and Strategies from Chief Information System Officers on Cyber Security and Emerging Challenges	Information Technology 1.4 CH	
9:20 AM	10:10 AM	13.01: Overview of the TechHub.training Teaching Material	Information Technology 1.0 CH	
		13.02: Blockchain Today and Tomorrow	Information Technology 1.0 CH	
		13.03: 'Find-Your-Own-Data' Data Analysis Project: From Zero to Presentation	Information Technology 1.0 CH	
		13.04: AI-Powered Excel: Teaching Resources for Data Analytics and More	Information Technology 1.0 CH	
10:30 AM	12:10 PM	14.01: How to Develop Assessments for Data Analysis Skills: Examples Using a Data Analytics Case	Information Technology 2.0 CH	
		14.02: Data Analytics and Robotics in Auditing for AIS course with CaseWare IDEA	Information Technology 2.0 CH	
		14.03: Boost Your Productivity with ChatGPT	Information Technology 2.0 CH	
		14.04: Demonstration of Setting Up Auto-Graded Accounting Assignments with Python	Information Technology 2.0 CH	
1:20 PM	3:00 PM	15.01: Using Alteryx to Decode Unstructured General Ledger for Forensic Accounting Analysis	Information Technology 2.0 CH	
		15.02: An Introduction to Pivot Tables: A Simulation in Accounting Education	Information Technology 2.0 CH	
		15.03: Teaching Critical Thinking using Data Visualizations Assignments	Information Technology 2.0 CH	
		15.04: Data Analytics using DuckDB	Information Technology 2.0 CH	
3:20 PM	4:10 PM	16.01: An Introduction to Tableau Visualization: A Simulation in Technology and Big Data	Information Technology 1.0 CH	
		16.03: Using XBRL data available through the SEC Structured Financial Statement (and Notes) Data Sets	Information Technology 1.0 CH	
		16.04: Accounting for Leases - an ETL Exercise with RPA/AI Applications	Information Technology 1.0 CH	
			Total Credit Hours	

Total CPE Credit Hours (Each Credit Hour is based on 50 Minutes)

Credit hours are recommended in accordance with the Statement on Standards for Continuing Professional Education (CPE) Programs. Your state board is the final authority for the number of credit hours allowed for a particular program. **AAA's NASBA Registry Sponsor number is 108313.**

I certify that I attended the sessions indicated above.

Date: _____ Email: _____

Name: _____ Institution/Firm: _____

Address: _____

City: _____ State: _____ ZIP: _____

AAA Member #_____ CPA Cert.#_____ State of Origin:_____ CMA Cert. #_____