2022 Intensive Data and Analytics Summer Workshop
May 22-26, 2022 • Orlando, FL
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: cpe@aaahq.org, 9009 Town Center Parkway, Lakewood Ranch, FL 34202.

Date	Time	Session Name	Credit Hour
Monday, May 23, 2022	8:00 am–9:30 am	General Session Information Technology - 1.5 CH	
	10:00 am–12:00 pm	1.01: Data Analytics Pathways, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	1.02: Introductory Build a Bot Exercises, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	1.03: Alteryx 101, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	1.04: Hands-On Intro Financial Accounting Analytics Labs! (Financial), Information Technology - 2.4 CH	
	1:00 pm–2:30 pm	2.01: Hands-On with EYARC Cybersecurity Case Study, Liberty Data System, Using Alteryx, Information Technology - 1.8 CH	
	1:00 pm–2:30 pm	2.02: Data Cleaning Projects (ETL) Using Excel, Google Sheets… , Information Technology - 1.8 CH	
	1:00 pm–2:30 pm	2.03: Which Data Analytics Tool Should I Use?, Information Technology - 1.8 CH	
	1:00 pm–2:30 pm	2.04: Integrating Data Analytics into the Accounting Curriculum, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	3.01: Bene Petit, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	3.02: Overview of EYARC Process Mining Curriculum, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	3.03: Analytical Process Implications of Standardized Machine- Readable Disclosures, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	3.04: Data Analytics for Undergraduate Students:, Information Technology - 1.8 CH	
	6:00 pm–9:00 pm	4.01: Building Out Your Data Analytics Course Offerings, Information Technology - 3.0 CH	
	6:00 pm–9:00 pm	4.02: Blockchain: A Hands-On Workshop, Information Technology - 3.0 CH	
	6:00 pm–9:00 pm	4.03: Alteryx: From Zero to Hero—Beginner, Information Technology - 3.0 CH	
Tuesday, May 24, 2022	8:00 am–9:30 am	General Session Information Technology - 1.8 CH	
	10:00 am–12:00 pm	5.01: Preparing your Students for Emerging Technology in Accounting with RPA, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	5.02: Data Analytics Cross-Over Event, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	5.03: Bulldog Products, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	5.04: Converting Raw Data into a Cogent Story, Information Technology - 2.4 CH	

Tuesday, May 24, 2022	1:00 pm–2:30 pm	6.01: An Illustration of "Divvying Up Data…", Information Technology - 2.4 CH	
	1:00 pm–2:30 pm	6.02: The State of Analytics in Accounting and Auditing, Information Technology - 2.4 CH	
	1:00 pm–2:30 pm	6.03: Peer Learning in Accounting Data Analytics, Information Technology - 2.4 CH	
	1:00 pm–2:30 pm	6.04: Using Text Analytics for MD&A Disclosures and Beyond (Financial), Information Technology - 2.4 CH	
	2:45 pm–4:15 pm	7.01: Analyzing Depreciation (Financial), Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	7.02: Detecting Fraud through Machine Learning Using Alteryx, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	7.03: Hands-On Managerial Accounting Analytics Labs! (Managerial), Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	7.04: Hands-On with EYARC Cybersecurity Case Study, Information Technology - 1.8 CH	
	6:00 pm–9:00 pm	8.01: Using Python to Teach Business Analytics, Information Technology - 3.0 CH	
	6:00 pm–9:00 pm	8.02: Alteryx: From Zero to Hero—Intermediate, Information Technology - 3.0 CH	
	6:00 pm–9:00 pm	8.03: Intro to Power BI, Information Technology - 3.0 CH	
	6:00 pm–9:00 pm	8.04: Stop the Lies, Information Technology - 3.0 CH	
Wednesday, May 25, 2022	8:00 am–9:30 am	General Session Information Technology - 1.8 CH	
	10:00 am–12:00 pm	9.01: Choose Your Own Adventure, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	9.02: Quantifying Audit Risk with Bayesian Networks (Audit), Information Technology - 2.4 CH	
	10:00 am–12:00 pm	9.03: Using Alteryx For Data Preparation, Information Technology - 2.4 CH	
	1:00 pm–2:30 pm	10.01: Examining and Visualizing Form AP Data, Information Technology - 1.8 CH	
	1:00 pm–2:30 pm	10.02: Hands-On with EYARC Analytics Mindset Case Study, Information Technology - 1.8 CH	
	1:00 pm–2:30 pm	10.03: Using as Reported, XBRL Data to Investigate Tax Footnote Reconciliation, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	11.01: Chicago Land Popcorn®, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	11.02: Overview of EYARC Blockchain Curriculum, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	11.03: Geographic Data Analysis of Real-Life Data, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	11.04: Using Python to Extract Numerical and Textual Content, Information Technology - 1.8 CH	
	6:00 pm–9:00 pm	12.01: A Patterns-Based Approach to Teaching Data Preparation with Power Query, Information Technology - 3.0 CH	
	6:00 pm–9:00 pm	12.02: A Deep Dive, Information Technology - 3.0 CH	
	6:00 pm–9:00 pm	12.03: Using Backward Design, Information Technology - 3.0 CH	

Wednesday, May 25, 2022	6:00 pm–9:00 pm	12.04: Using Alteryx for Data Cleansing and Risk Assessment, Information Technology - 3.0 CH	
Thursday, May 26, 2022	7:45 am–9:30 am	General Session Information Technology - 2.0 CH	
	10:00 am–12:00 pm	13.01: Developing Software Agility by using Multiple Platforms, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	13.02: Monte Carlo Valuation Engagement Simulation, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	13.03: Bankruptcy Prediction Modeling using Alteryx, Information Technology - 2.4 CH	
	10:00 am–12:00 pm	13.04: Stop the Lies, Information Technology - 2.4 CH	
	1:00 pm–2:30 pm	14.01: From Data Cleaning to Data Presentation, Information Technology - 1.8 CH	
	1:00 pm–2:30 pm	14.02: Data Visualization of Sustainability Indicators with Radar Charts, Information Technology - 1.8 CH	
	1:00 pm–2:30 pm	14.03: Learning Text Mining and Natural Language Processing, Information Technology - 1.8 CH	
	1:00 pm–2:30 pm	14.04: Active Learning Data Analytics Individual and Group Project, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	15.01: Reuse and Recycle, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	15.02: Predictive Analysis with SAP Analytics Cloud, Information Technology - 1.8 CH	
	2:45 pm–4:15 pm	15.03: Utilizing a Monte Carlo Simulation in Excel, Information Technology - 1.8 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. # _____