



Generative AI Curated Agenda

Sunday, Oct 15

Time	Session	Location
08:00 AM	Academy - How to build next-gen Apps with Azure OpenAI, ChatGPT, and Microsoft Power Platform	W201CD

Monday, Oct 16

Time	Session	Location
08:00 AM	Preconference: AI Summit Day	JW Marriott - 3rd Floor - JW Ballroom

Tuesday, Oct 17

Time	Session	Location
07:00 AM	Keynote Breakfast	Crown Ballroom Lobby
08:00 AM	Keynote Program	Crown Ballroom
09:30 AM	A Hands-On Overview to Building AI Solutions with AI Builder	E220A
12:15 PM	Lunch Break	Hall C (Expo Floor)
01:30 PM	Exploring AI / ML Workloads in Power BI for Advanced Analytics	E220BC
02:45 PM	AI-Powered Accounting: 5 Tools You Can't Do Without!	E221A
04:15 PM	Let's Get Practical with OpenAI, Dynamics 365 and the Power Platform	E214
05:30 PM	Expo Hall Open	Expo Floor
05:30 PM	Welcome Reception on Show Floor	Expo Floor

Wednesday, Oct 18

Time	Session	Location
07:00 AM	Continental Breakfast	
08:30 AM	60 Power Platform Tips in 60 Minutes	Richardson C

09:45 AM	Power Platform Advanced AI for Your Visualizations	E212CD
12:00 PM	Expo Hall Open	Expo Floor
12:30 PM	Lunch Break	Hall C (Expo Floor)
04:30 PM	Women in Tech (WIT)	Legends Theater (Expo Floor)
06:00 PM	NASCAR Hall of Fame Reception	NASCAR Hall of Fame

Thursday, Oct 19

Time	Session	Location
07:30 AM	Continental Breakfast	
08:30 AM	Revolutionize Your Writing: Harnessing the Power of Generative AI Tools for Research and Writing	W205B
09:45 AM	Unlocking the Power of Microsoft Dynamics 365 Copilot with Microsoft Graph	W207BC
12:00 PM	Expo Hall Open	Expo Floor
12:30 PM	Lunch Break	Hall C (Expo Floor)
03:30 PM	Diversity, Equity, Inclusion, and Belonging (DEIB) Panel	Legends Theater (Expo Floor)
05:00 PM	Summitland Prize Drawings	Legends Theater (Expo Floor)

Friday, Oct 20

Time	Session	Location
07:30 AM	Continental Breakfast	
08:30 AM	Unleashing the Future: Accelerate Your Business with AI-Driven Microsoft Solutions	E220F
09:45 AM	Copilots: A Complete Rundown How to Use Open AI in the Power Platform	E217

SEE YOU OCTOBER 15-20!