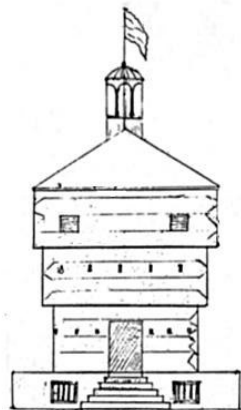




The Fort Plain Museum's Second Annual Conference

June 9-12, 2016



The American Revolution *in the Mohawk Valley*

Bigger than last year!
More Authors! More Days!
Two Great Bus Tours
Taste NY Food & Wine Tasting



Nine Great Historians! Nine Great Revolutionary Stories!

Join us at Fulton Montgomery Community College for the History Event of the Year

Friday June 10th 4-6pm Meet & Greet Cocktail Hour-Exhibits- **TASTE NY** Food & Wine

Saturday June 11th & Sunday June 12th Speakers

- J.L. Bell - *The Road to Concord: How Four Stolen Cannon Ignited the Revolutionary War*
- Darren Bonaparte - *Colonel Louis, Oneidas at Oriskany*
- Todd Braisted - *Grand Forage 1778: The Battleground Around New York City*
- Lois Huey - *Molly Brant A Legacy Of Her Own*
- Edward G. Lengel - *First Entrepreneur: How George Washington Built His and the Nation's Prosperity*
- James Kirby Martin - *Benedict Arnold in the Mohawk Valley: The Rescue of Fort Schuyler*
- Bruce Venter - *The Battle of Hubbardton: The Rear Guard Action that Saved America*
- Philip D. Weaver - *Stories from "The Jersey Greys" of 1776 in the Mohawk Valley & Hudson River Valleys*
- *Archeological Review of New York's British & American Revolutionary War Fortifications*

Saturday Night Banquet at the 1765 Goose Van Alstyne Tavern

With keynote speaker Don Hagist, Editor Journal of the American Revolution, Chicago, IL

Thursday June 9 - Bus Tour of Western Mohawk Country Historic Sites

*Fort Plain Museum - General Herkimer Home - Nellis Tavern - Van Alstyne Homestead
Fort Klock - Palatine Church - Colonel Brown Gravesite - Stone Arabia Church - Stone Arabia Battlefield*

Friday June 10 - Bus Tour Eastern Mohawk Country Historic Sites

*Fort Johnson Historic Landmark - Fort Hunter - Johnson Hall State Park - Drumm House - Tryon County Courthouse
Colonial Johnstown Cemetery - Kateri Indian Museum - Montgomery County History & Archives*



For More Information Contact Brian Mack at 518-774-5669 or E-mail us at fortplainmuseum@yahoo.com