



JANUARY 2020

28th Business Leadership Training Series

Time: 7:30 - 9:00 a.m.

Location: KSU - Twinsburg Academic Center, 2745 Creekside Drive

Topic: Multi-Generations in the Workplace

29th 5th Wednesday Happy Hour Meet Up

Time: 4:30 - 6:00 p.m.

Location: Aaron & Moses Restaurant at Gleneagles Golf Course

2615 Glenwood Drive

FEBRUARY 2020

7th First Friday Networking On the Go

Time: 8:00 - 9:00 a.m.

Location: Great Lakes Honda, 43 Pruitt Blvd, Cuyahoga Falls, 44310

8th Technology & Analytics Impact on the Future of Wellness

Time: 11:30 a.m. - 1:00 p.m.

Location: Signature of Solon, 39000 Signature Dr, Solon, 44139

Presented by the Western Reserve Safety Council

20th State of the City Address by Mayor Ted Yates

Time: 6:00 p.m.

Location: Gleneagles Golf Course Banquet Center

MARCH 2020

4th BWC Programs & Grants Update

Time: 11:30 a.m. - 1:00 p.m.

Location: Signature of Solon, 39000 Signature Dr, Solon, 44139

Presented by the Western Reserve Safety Council

6th First Friday Networking On the Go

Time: 8:00 - 9:00 a.m.

Location: Great Lakes Honda, 43 Pruitt Blvd, Cuyahoga Falls, 44310

7th Community Expo

Time: 9:00 a.m. - Noon

Location: Twinsburg High School

26th Business Leadership Training Series

Time: 7:30 - 9:00 a.m.

Location: KSU - Twinsburg Academic Center, 2745 Creekside Drive

Topic: TBD

April 2020

1st New Technologies and PPE in Safety

Time: 11:30 a.m. - 1:00 p.m.

Location: Signature of Solon, 39000 Signature Dr, Solon, 44139

Presented by the Western Reserve Safety Council

3rd First Friday Networking On the Go

Time: 8:00 - 9:00 a.m.

Location: Great Lakes Honda, 43 Pruitt Blvd, Cuyahoga Falls, 44310

14th 3 Chamber Luncheon

Featuring Ohio Supreme Court Justice Judith French

Time: 11:30 a.m. - 1:00 p.m.

Location: Signature of Solon, 39000 Signature Dr, Solon, 44139

Sponsored by TBD

Hosted by the Aurora, Solon and Twinsburg Chambers of Commerce

21st 6th Annual Multiple Chamber After Hours

Time: 5:00 - 7:00 p.m.

Location: Kent State Hotel, 215 South Depeyster St, Kent