

Terry Ostan

Senior Manager of Innovation & Advanced Technology, General Motors of Canada.

He holds a degree in Mechanical Engineering and Management from McMaster University.

Based at the Canadian Engineering Centre in Oshawa, Terry leads a diverse group of engineering teams that deliver designs and features in Advanced Chassis Technology, Advanced Body Systems, Active Safety Technologies, Computer Aided Engineering, Connected Vehicle and HMI Technologies.

Terry has had a rich and diverse career within GM of Canada. He has worked for GM Powertrain, Alternative fuel vehicles, Concept vehicles, and Cadillac Professional Vehicles. Terry was also a major contributor to the Canadian designed Chevrolet Equinox and GMC Terrain crossover vehicles.

Terry has 5 granted patents which reach across numerous vehicle systems and customer facing features such as diagnostics and fuel economy improvements.