McMaster University – Nuclear Reactor Tour Friday, January 24, 2025 (Spouses Invited)



The McMaster Nuclear Reactor, operating since 1959, was the first university-based research reactor in the British Commonwealth. The Reactor was upgraded in the 1970s to operate at a maximum of 5 megawatts, the most powerful Canadian research reactor. While used to undertake research studies, it is also used to support various industries, and is a world leader in the production of iodine-124, a radioactive isotope that is used in the treatment of prostate cancer.

More information about the Reactor can be found at:

https://nuclear.mcmaster.ca/facilities-equipment/facility-list/mcmaster-nuclearreactor/

Itinerary:	Arrival at the Site: Tour: Lunch at "The Phoenix":	10:15 a.m. 10:30 to 11:30 a.m. 12:00 noon
Location:	McMaster University 1280 Main Street West Hamilton, Ontario	
Travel:	 <u>By Car</u> The Tour has been scheduled after the peak morning rush hour. Paid parking is available about ½ block from the Reactor Building 	

Cost: There is NO COST for the Tour - but space is limited!

Lunch: Self-pay Lunch at The Phoenix Crafthouse & Grill (located on campus, a short walk from the Reactor Building) https://www.phoenixmcmaster.com/

Registration for the Tour is limited so book early! Register Here