

SATURDAY MORNING LECTURES

FALL 2023

Sept. 16—TRIUMF

- 10 a.m. **The heftiest things we know: the Sherlock Holmes argument and beyond**
by Prajval Shastri— RRI
- 11:10 a.m. **The curious case of dark matter**
by Pietro Giampa—TRIUMF

Oct. 14—TRIUMF

- 10 a.m. **Gravitational waves and the unseen Universe**
by Jess McIver—UBC
- 11:10 a.m. **Radioactive drugs for cancer imaging and treatment - a TRIUMF perspective**
by Hua Yang—UBC

Nov. 25—TRIUMF

10 a.m. **Kid's Day**

Three 20 minute fun-filled lectures and demonstrations for children grades 6-9 with break in between

Sept. 30—SFU Surrey Central Room 2740

- 10 a.m. **The curious case of dark matter**
by Pietro Giampa—TRIUMF
- 11:10 a.m. **What should we care about quantum technologies?**
by Kero Lau—SFU

Nov. 18—SFU Surrey Central Room 2740

- 10 a.m. **Your cellphone vs the Universe: how Environmental Radiation Interacts with Microelectronics**
by Camille Bélanger-Champagne—TRIUMF
- 11:10 a.m. **Gravitational waves and the unseen Universe**
by Jess McIver—UBC

These are free, drop-in events.

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