

Open House starts today

Doors in the Physics and Chemistry Departments will open today for a two day Open House that should prove highly entertaining and informative.

Guided and unguided tours starting from the Science Library Lobby will take place in the lasers, computers, huge magnets, etc. of the research

and technical facilities, and demonstrations of curious, amusing, and amazing phenomena will be set up in the same lobby. Main events, which will be held in the Toole Hall Auditorium (Chem 3), will include four performances of Theatre Phys-Chem's "Phenomena Phantastica", a

scientific drama, and an illustrated lecture by a well-known member of each department. A complete schedule of events is printed with this article.

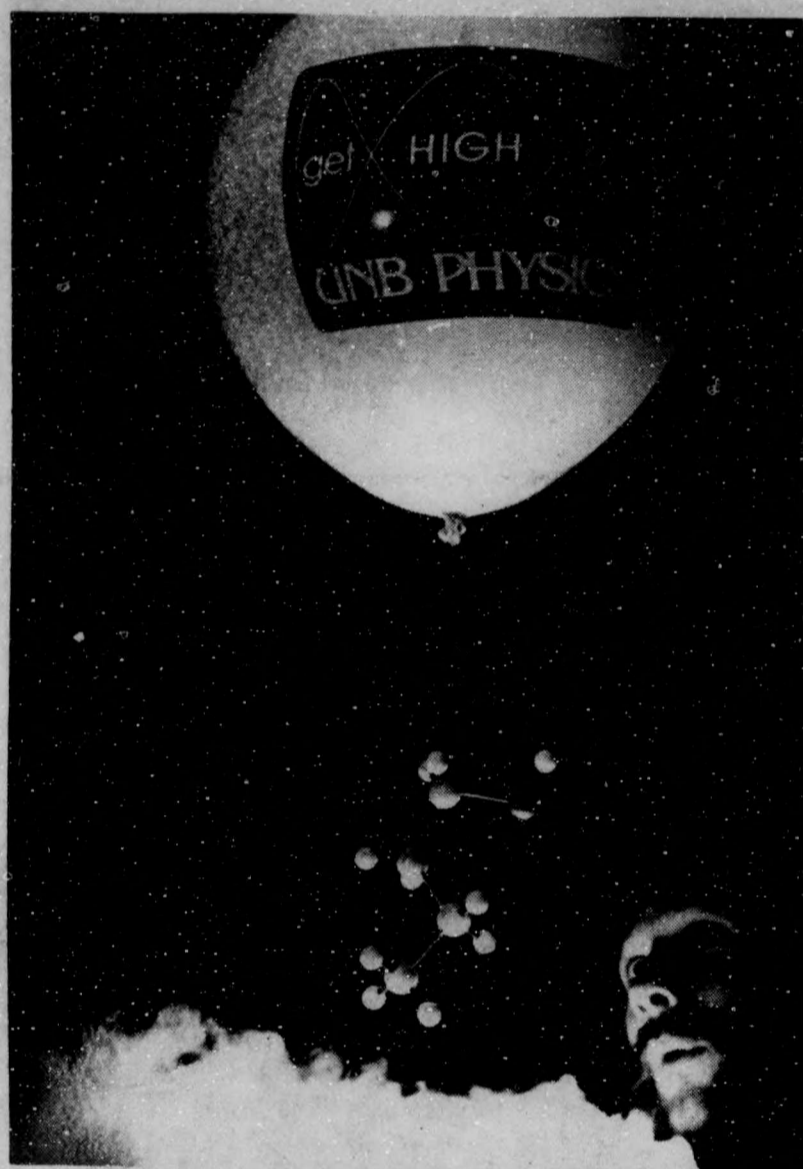
SCHEDULE OF EVENTS
FRIDAY, November 6
 10 AM - 10 P.M. Open House
 Guided or informal tours of Physics and Chemistry teaching, research and shop

facilities.
 11 AM and 2 PM
 "Phenomena Phantastica" F. J. Toole Hall Auditorium
 7:30 PM Dr. Merrill Edwards "You Can get there from here -Jupiter, Saturn and beyond via Voyager 1 and 2" F.J. Toole Hall Auditorium
SATURDAY, November 7
 10 AM - 5 PM Open House
 Guided and informal tours

11 AM and 3 PM
 "Phenomena Phantastica" F.J. Toole Hall Auditorium

1:30 PM Dr. Zdenek Valenta "How Chemicals communicate" F.J. Toole Hall Auditorium

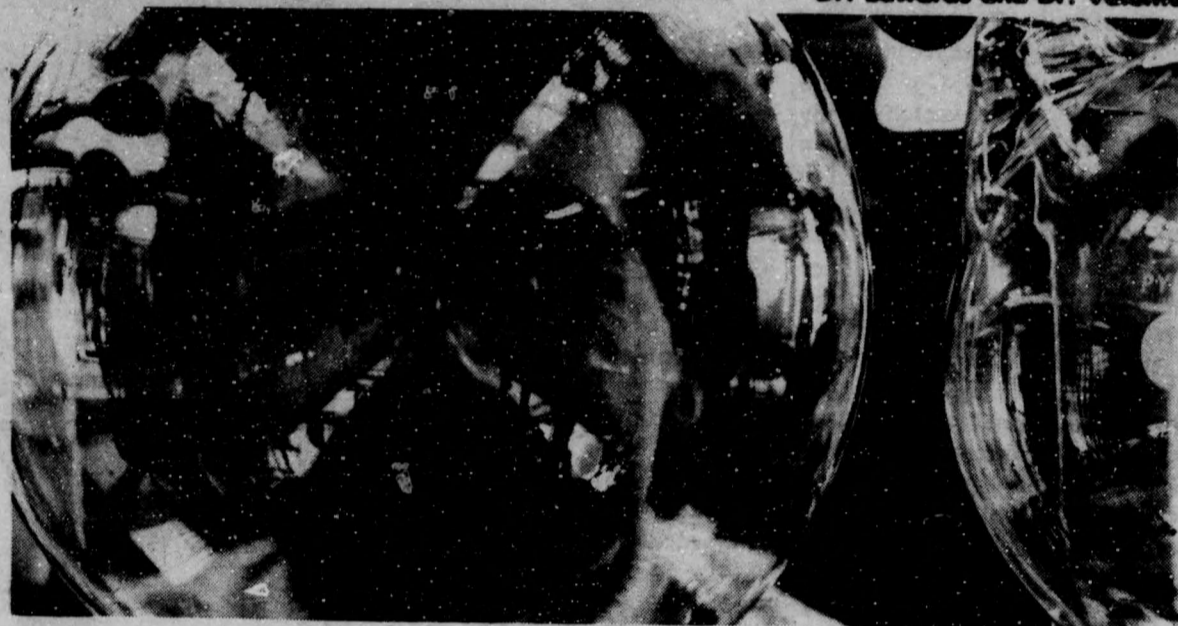
Open house tours will be suspended during the talks by Dr. Edwards and Dr. Valenta.



"Something's in the air" observes UNB chemistry club President Dave McGee. Plans are well under way for the upcoming physics and chemistry open house. Brian Oliver Photo.

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Innovators . Creators . Achievers

Consider this record:

- 1889 - One small factory and 11 employees in Clermont-Ferrand, France.
- 1891 - Michelin invented the first detachable pneumatic tire (bicycle).
- 1898 - Michelin logo "Bibendum", The Michelin Man, introduced.
- 1906 - Michelin invented the first removable passenger car tire rim and the concept of the inflatable spare tire.
- 1923 - Michelin introduced the first low pressure passenger car tire with an unheard of tire life of nearly 10,000 miles.
- 1929 - Michelin introduced the world's first rubber tire for railroad cars (now Montreal, Paris, Mexico City, among others, use them for their subway systems).
- 1934 - Michelin introduced the Zig-Zag tread design to help prevent skids.
- 1939 - Michelin introduced the "Metallic Tire" incorporating the use of superior steel wire fabric. This breakthrough gave Michelin a leadership in tire technology which has never been relinquished.
- 1948 - Michelin introduced the steelbelted "X" radial passenger car tire, invented by Michelin engineers in 1946. It would be 15 years before any other tire manufacturer marketed a radial tire.
- 1965 - Michelin introduced the "XAS" asymmetric tire which introduced the steel-belted radial to the world of high speed competition sports cars.
- 1971 - Michelin produced its first steel-belted radial tire "Made in Canada".
- 1977 - Michelin developed the latest generation of high performance steel-belted radial tires, the "TRX". Included in the "TRX" were dramatic engineering concepts improving safety, handling, comfort, mileage and tire life.
- 1981 - Michelin expands existing manufacturing facilities at Granton and Bridgewater, Nova Scotia and commences construction of another modern plant at Waterville, Nova Scotia in preparation for the demands of the 80's.
- 1982 - 52 plants, 12 countries and over 110,000 people ... and still growing.

We are preparing for a future as progressive as our history.

Should you want to help, and will be graduating from an engineering or related discipline, arrange to meet with us through your campus recruitment office or write to us directly:

Graham Cocker
 Manager Recruitment & Development
Michelin Tires (Canada) Ltd.
 P.O. Box 399 New Glasgow, N.S.
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