**SPORTS SCHEDULE**

- **Basketball**
  - **Men's**
    - Friday, February 12
    - Thursday, February 18
  - **Women's**
    - Wednesday, February 10

- **Wrestling**
  - **Men's**
    - Saturday, February 13

- **Swimming**
  - **Men's**
    - Saturday, February 13
  - **Women's**
    - Saturday, February 13

- **Fencing**
  - **Men's**
    - Saturday, February 13

- **Squash**
  - **Men's**
    - Saturday, February 13
  - **Women's**
    - Saturday, February 13

- **Rowing**
  - **Men's**
    - Saturday, February 13

**THE TECH**

- **Museum of Science**
  - **Concentration (Face 6)**

  A block of pure uranium prepared for use in the first atomic pile is now being displayed at the Museum of Science, Boston.

  - **Van de Graaff Electrostatic Generator**

  The Van de Graaff Electrostatic Generator at the Museum of Science, Boston, produces a quarter million volts of static electricity.

- **In the Museum of Science, Boston, exhibits of natural history, industry, man and public health are combined for the first time in the United States.**

- **The East Wing of the new Museum of Science, Boston, is virtually windowless to allow modern control of lighting of exhibits.**

- A magnified model of a Black Widow Spider at the Museum of Science, Boston, shows the only deadly poisonous New England spider and the 25 times life-size by pin the victim, victims discover a live Black Widow for size comparison.

  - **The Wasp**

  The wasp is one of two New England mammals to change coat with the season. In a dissolve exhibit at the Museum of Science, Boston, visitors are the wasp's home in summer and winter, the changing tale of change before their eyes.

  - **Skies**

  Skies may be shown at any time of the day, at any inhabited point in the northern hemisphere in the Little Planetarium at the Museum of Science, Boston.

  - **Science**

  Seventy-three elementary school teachers from 14 cities and towns in Greater Boston are enrolled in the Science Projects Course at the Museum of Science.

  - **Sand-pattern pendulums demonstrate simple harmonic motion at the Museum of Science, Boston.**

  Pattern and patterns demonstrate simple harmonic motion at the Museum of Science, Boston. The Pendulum is seen in motion in a pendulum in a pendulum in a pendulum.

  - **Louise Paul Jonas**

  Louise Paul Jonas, world's foremost miniature animal sculptor, prepared the miniature dioramas of an African Water Hole and buffalo on the Great Western Plains.

**WGBH SCHEDULE**

- **8:00–3:00 Boston Symphony Orchestra.**
- **8:30–10:30**
  - **3:00–**
  - **10:30–**

**MAD MEANS RIVER**

- It's in the "Snow Corner of New England"...

**GLEN GOOD SKIING**

- Motor via Route 100. Improved train service via Waterbury.

**BE AN AIRLINE PILOT**

- Applications now being accepted for next training class by UNITED AIR LINES.

- Have a career in commercial aviation with one of the country's leading airlines.

**NOTICES**

- **Perishing Rifles' Smoker**

  The Perishing Rifles Society of New England will hold a weekend on February 12, 1952, Tuesday, at the Harvard University Club, 300 Massachusetts Avenue, Cambridge.

- **T P CARNIVAL**

  Spectacular—Colorful

  Don't Miss It!

- **Lost—Reward**

  3-inch Gold Safety Pin

  J. P. Badley, Baker House Box 108, Room 129

**STORYVILLE**

- **Friday, February 8, 1952**

  **Davy Brucke Quartet**

  - **Monday afternoon through Sunday**

  **Lee Wiley**

  **Miss Wiley continues on for 2 weeks**

- **STORYVILLE TRIO**

  Sunday, January 18, 6:00 p.m.