

POLICY STATEMENT 78

Serving, Possessing & Consuming of Alcoholic Beverages

1. This policy statement is intended to provide guidance to all employees of the University of Toronto regarding the serving, possessing and consuming of alcoholic beverages on campus. It is intended to be consistent with the University's commitment to a safe and healthy work environment.

I. PURPOSE

Ja,

Rpus1a

RbiPOSTJ 0t,v,usu

their guests.

2. The purpose of this policy is to ensure that all employees are aware of the University's commitment to a safe and healthy work environment and to provide guidance on the serving, possessing and consuming of alcoholic beverages on campus. This policy is intended to be consistent with the University's commitment to a safe and healthy work environment.

3. This policy applies to all employees of the University of Toronto, including those who are not directly employed by the University but who are working on campus.

- Employees are prohibited from serving, possessing or consuming alcoholic beverages on campus during work hours.
- Employees are prohibited from serving, possessing or consuming alcoholic beverages on campus if they are impaired or if their consumption of alcohol could result in impaired judgment or performance.
- Employees are prohibited from serving, possessing or consuming alcoholic beverages on campus if they are under the age of 19.
- Employees are prohibited from serving, possessing or consuming alcoholic beverages on campus if they are in a position of trust or responsibility.

4. $\int_{-\infty}^{\infty} \delta(x) dx = 1$
5. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

... $\int_{-\infty}^{\infty} \delta(x) dx = 1$...

1. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$
2. $\int_{-\infty}^{\infty} \delta(x) dx = 1$
3. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$
4. $\int_{-\infty}^{\infty} \delta(x) dx = 1$

... $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$...

3. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = m v \frac{dv}{dt} = m v a$

4. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = m v \frac{dv}{dt} = m v a$

5. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = m v \frac{dv}{dt} = m v a$

6. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = m v \frac{dv}{dt} = m v a$

7. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = m v \frac{dv}{dt} = m v a$

1. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = m v \frac{dv}{dt} = m v a$

2. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = m v \frac{dv}{dt} = m v a$