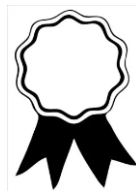


# Want to $\int$ tegrate?

Come to the 11<sup>th</sup> Annual CCSU  $\int$ ntegration Bee!

There will be...

Snacks and Pizza!



Prizes!

(not to mention bragging rights)

And best of all...

Integrals!

$$\int e^x dx$$

**When:**

**Friday, March 31, 2023**

**3:00 pm**

**Where:**

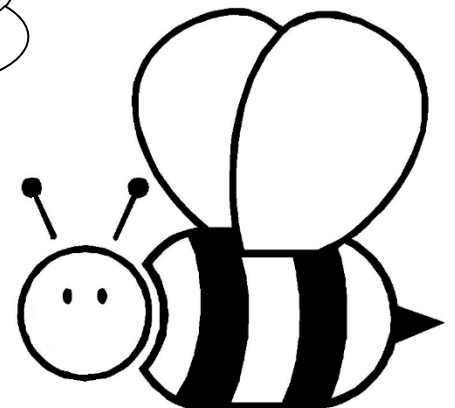
**Copernicus Hall 210**

**Registration:** [Integration Bee](#), or the QR code below

Registration is open until the day of the Bee, but register early (by 3/9) to guarantee your free T-shirt w/ size & color choice!



$$\int \frac{xdx}{\sqrt{x^2-4}} = \sqrt{x^2-4} + C$$



**The Bee is sponsored by:**

- ∫ CCSU Dept. of Mathematical Sciences
- ∫ CCSU CSMP scholarship program
- ∫ CCSU Society of Mathematics (Math Club)
- ∫ CCSU Food Services
- ∫ McGraw-Hill Publishing

**This event is open to all CCSU students and is intended for those at the undergraduate level in math.**