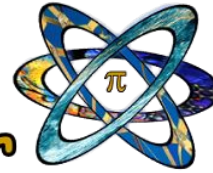


Math & Science Connection Center



Where?
Rm C282

When?

- ❑ Daily: P2 -P7 (drop-in)
- ❑ P1 & P8 (by appointment)
- ❑ After School (by appointment)

[Request for Assistance Form](#)

Dr. Marroum's email: renatamarroum@u-46.org

MSCC provides additional support to students of ALL academic levels. Whether you need an opportunity to review or re-learn specific material in order to understand the concepts, are struggling to keep up, and/or need to prepare for an assessment, we are here to help!



[MSCC Flyer](#)

$$F_x = ma_x$$
$$2x^3 + 8x + 3 < 5$$
$$f(x) = a(x-h)^2 + k$$
$$c^2 = a^2 + b^2$$

