



$$F = ma$$

$$E = mc^2$$

$$\frac{d^2x}{dt^2} = \frac{k}{m}x$$



Need extra support with Math, Chemistry & Physics this Fall 2026?

Get help with assignments, exams, and course material from Dr. Reid and Dr. Sam.

Stop by RUC 258 each week and get the support you need to succeed!

RUC 258



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1 pm - 3 pm
with Dr. Reid



MATH

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2:15 pm - 3:15 pm
with Dr. Sam



CHEMISTRY

Every Wednesday
2:30 pm - 3:30 pm
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Contact Us

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$$\vec{v} \cdot \vec{E} = \frac{p}{m}$$

$$\sin^2 \theta = \frac{\text{opp}^2}{\text{hyp}^2}$$