

MATH! MATH!

Are you interested in ecology or evolutionary biology, but you find yourself bombarded by **MATH!** or dinosaurs?

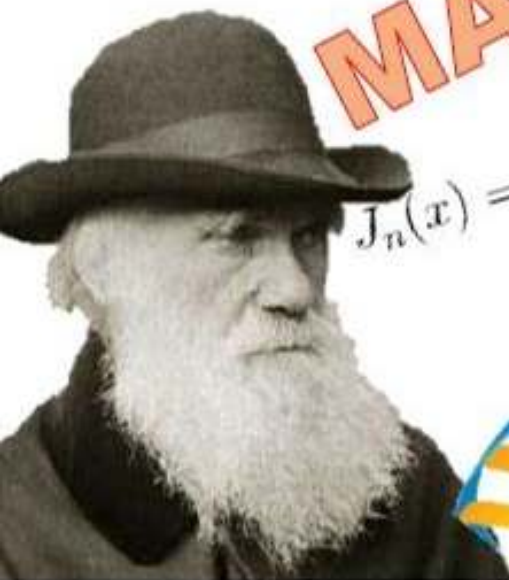
You are in luck! We can help with the math.

EEB 475: Conversational Biomathematical Modeling

may be the course for you! No background required!

This seminar-style course will teach basic concepts in mathematical modeling in the biological sciences. Focus on understanding different types of models and how to read the primary literature that utilizes these methods.

Register now or contact Dr. Kellen Myers: kmyers37@utk.edu



MATH!

$$J_n(x) = \sum_{k=0}^{\infty} \frac{(-1)^k}{k!} \int_0^{\infty} e^{-x} x^{n+k} dx \left(\frac{x}{2}\right)^{n+2k}$$

MATH!

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