

New Learning Styles *Require* New Education Technology

The Old Rules

No Longer Apply Here

Pearson eCollege provides more than a learning management system. We provide integrated, on-demand teaching and learning solutions that include technology, content and services to help you reach students where they learn.

- ▶ Connected Learning Environments
- ▶ Cloud Computing to Offload IT Costs
- ▶ Measurable Academic Success
- ▶ Engaging Content Solutions
- ▶ 24/7 Multi-Level User Support

eCollege®

A Pearson Company

Introduction to Calculus

$g(z, p) = \int f(x) e^{-px} dx$

$h(x, y) = \sum_{l=0}^{\infty} g_l(x) e^{-px}$

$f(x, \mu, \sigma) = \frac{1}{\sqrt{2\pi\sigma^2}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$

$\mu_k = e^{k\mu + k^2\sigma^2}$

$g(x) = \int x f(x) dx$

$g(k) = \exp(\mu k + \frac{\sigma^2 k^2}{2})$



Discover more about the new rules in education, visit www.PearsonCollege.com/newrules
or visit us at our booth at **ACBSP**.