



A graph on a grid with 6 major vertical divisions and 4 major horizontal divisions. A blue curve, labeled $y = p_{0,3}(t)$, is plotted. The curve is at $y=0$ for the first and last two major divisions. In the middle two major divisions, it rises to a peak of approximately 0.25 at the center. The curve is smooth and symmetric.

$$y = p_{0,3}(t)$$