Here is some text in TUG's Lucida Bright OpenType, and now an equation in Lucida Type 1 with the lucidabr package :

$$f(\boldsymbol{k}) = \int f(\boldsymbol{x}) \mathrm{e}^{-\mathrm{i}\boldsymbol{k}\cdot\boldsymbol{x}}\, \mathrm{d}^3 x \qquad\qquad \text{(Equation 1)}$$