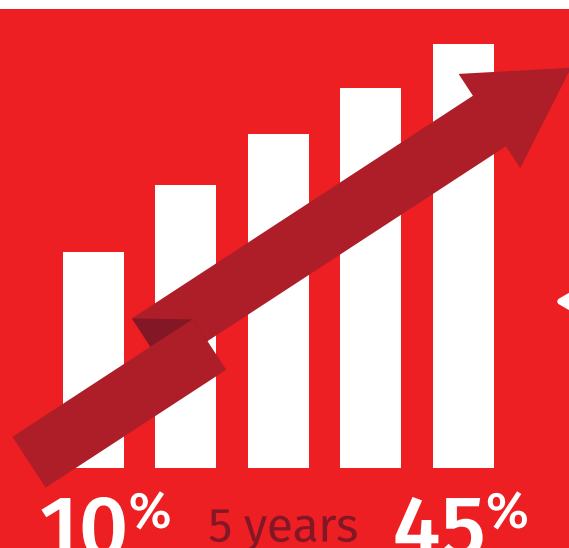
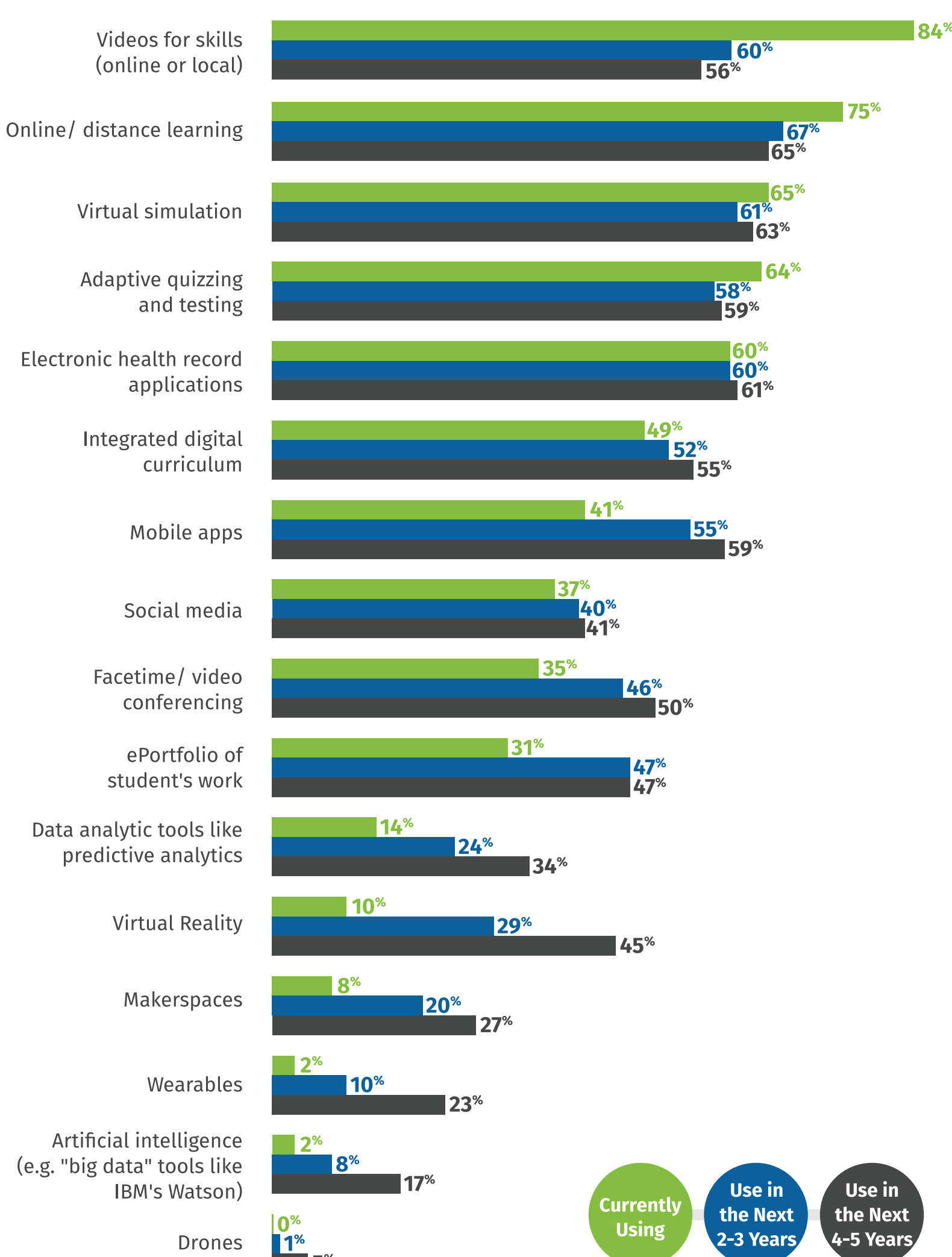


Educator Forecast for Tech Usage and growth in Nursing Education Programs

Over the next five years, many technologies that currently have widespread adoption in nursing programs in the U.S. will begin to drop off, while use of new innovations will increase. Colleges with larger numbers of students will adopt new tech more quickly than smaller programs, while mobile apps and virtual reality are expected to see the biggest growth.

Here's the forecast for tech growth in nursing education programs over the next five years.

Technology Use and Adoption Expectations



Over the next 5 years, virtual reality is expected to show the greatest increase in adoption.

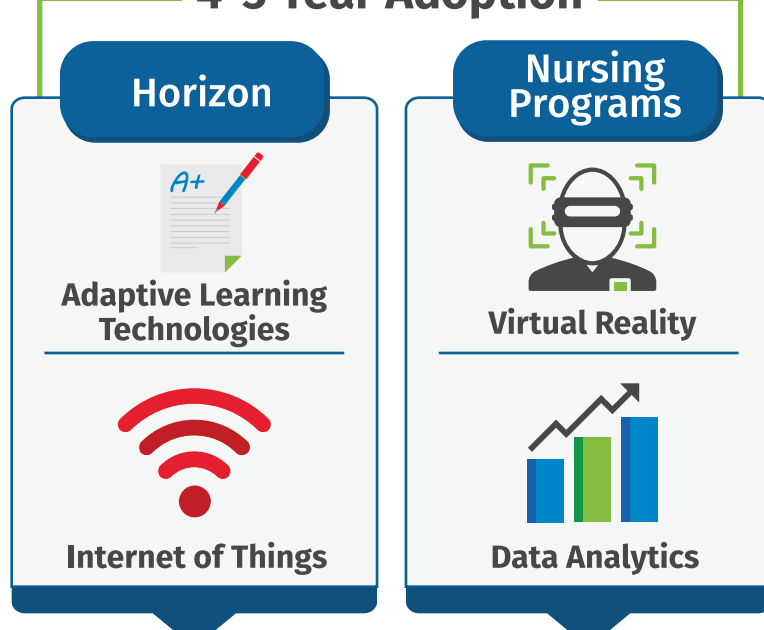
The top technologies expected to be adopted over the next 2-3 years, or 4-5 years differ between the Horizon report and what nursing educators expect in their programs.

2-3 Year Adoption



Only about a quarter of nurse educators anticipate implementing Makerspaces (29%) or Wearables (24%) in the next 4-5 years. The Horizon Report suggests that these technologies will be implemented in 2-3 years.

4-5 Year Adoption



Nursing programs appear to be adopting adaptive quizzing and testing earlier (64% already do so). The Horizon report anticipates all higher education programs doing so in 4-5 years.