

Executive biography



Nils Miller, Ph. D.
Ink/Media Senior Scientist

Hewlett-Packard Company

Nils Miller is the technical interface between HP's inkjet ink and media research & development organizations, and a technology spokesperson for HP supplies products. He works as a technical leader on strategic development projects, and manages the variety of HP-sponsored ink and media research programs at several universities and institutes. He and his manager, John Stoffel, are responsible for developing HP's 1 - 5 year ink and media technology strategies. In addition, he coordinates HP's activities related to the science of predicting the permanence of inkjet prints.

During the first eight of his 10 years at HP, Miller concentrated on inkjet media research and development, with special emphasis on transparency and photo media and the coordination of ink and media development activities. Eight years ago he initiated and managed development of a unique ink-receiving coating technology which evolved into the highly successful HP premium/premium plus photo paper product line. He has also written and edited the key technical education materials relating to inkjet ink / media development.

Miller's academic background includes a bachelor's degree in chemical engineering from Oregon State University in Corvallis, Ore., and a Ph.D. in chemical engineering/physical chemistry from University of Washington in Seattle, as well as business management coursework at University of California, San Diego.

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