

KIRKLAND & ELLIS

Sixth Annual Computer Technology & The Practice of Law: A Seminar in Three Parts

Wednesday, April 21, 1999

PROGRAM AGENDA OVERVIEW

- 8:00 a.m. **REGISTRATION AND CONTINENTAL BREAKFAST**
- 8:30 a.m. **PART ONE** *C*Using Today's Technology*C* **Optional Training Sessions**
*Four Concurrent, Hands-on Interactive Sessions for Attorneys by Attorneys
(These breakout sessions are optional and will be repeated at 1:15 p.m.)*
- 9:30 a.m. **PART TWO** *C*Protecting Clients in Cyberspace
*Update of Legal Issues Resulting from the Expanding Business Use of the
Internet, the New Digital Millennium Copyright Act, Software Patents and a
Legal Countdown to Y2K Litigation*
- 12:00 noon **PART THREE** *C*Integrating Today's Technology into the Practice of Law
*Update on Trends in Technology at K&E and in the Legal Profession and Review
of the Impact of Too Much Technology*
- 12:30 p.m. **BUFFET LUNCHEON**
Speakers Available for Individual and Group Questions
- 1:15 p.m. **REPEAT OF PART ONE** *C*Optional Training Sessions

Kirkland & Ellis certifies that this activity has been approved for MCLE credit by the State Bar of California in the amount of 2.5 hours in the area of Law Practice Management.

PART ONE **C** Using Today's Technology-Optional Training Sessions
*Four Concurrent, Hands-on Interactive Sessions
for Attorneys by Attorneys*

8:30 to 9:15 a.m. and repeated at 1:15 to 2:00 p.m.

Using Computers in Litigation

*Presented by Bart Huff, with assistance from Michael P. Motyka, Senior Legal Assistant -
Located in Conference Room 54D*

- ◆ Demonstration of K&E's Lotus Notes Litigation templates.
- ◆ Saving time and money with document imaging.
- ◆ Using real-time transcription from LiveNote.
- ◆ Presenting demonstrative evidence with PowerPoint and HTML.

Using Computers in Transactions

Presented by Eric Gurry and Chris P. Kallos - Located in Conference Room 54C

- ◆ Searching and using precedent databases.
- ◆ Monitoring real-time events by means of the Internet.
- ◆ Fact investigation and information capture using Internet resources.
- ◆ Lotus Notes databases: Tax Analyst and BNA topical newsletters.

Using Computers in Intellectual Property

Presented by Garland E. Autrey - Located in Conference Room 53N

- ◆ Searching Internet-based trademark databases.
- ◆ Using Internet-based patent databases.
- ◆ Obtaining non-US domain names.
- ◆ Web sites for intellectual property lawyers.

New Technologies-More Help for the Practice of Law

Presented by Jeffery S. Norman and Paul R. Steadman - Located in 54 Courtroom

- ◆ The Palm Pilot and Windows CE devices.
- ◆ Lotus Notes as a collaboration aid.
- ◆ Expert software systems.
- ◆ Innovative Internet-based services.

PART TWO: Protecting Clients in Cyberspace

The Internet and the Law - The Year in Review

9:30 to 10:15 a.m.

Speakers: Garland E. Autrey, Jeffery S. Norman and Seth Traxler

- ◆ Major developments and recent trends that impact e-commerce legal issues.
- ◆ Key disputes, litigation issues and continuing concerns.
- ◆ Commerce and consumers on the Internet-Buyer beware?
- ◆ Database protection initiatives-Too little, too late?
- ◆ Where do we go from here (and how to get there legally)?

Advertising on the Internet - Look Before You Leap

10:15 to 10:30 a.m.

Speakers: Ross M. Weisman and Alexandra N. DeNeve

- ◆ The Wild Wild West of the World Wide Web-Top Ten Things to Consider.
- ◆ Target advertising-What can you do if you find yourself in someone's gun sights?
- ◆ The latest on privacy for adults and for kids on the Internet.
- ◆ False advertising on the Web.
- ◆ Sweepstakes in cyberspace.
- ◆ Different nations, different laws.
- ◆ Jurisdiction and venue-Where can yo be sued?

The New Digital Millennium Copyright Act of 1998

10:30 to 10:45 a.m.

Speakers: William A. Streff, Jr. and Tim J. Schmuckal

- ◆ Statutory recognition of the digital world.
- ◆ Anti-circumvention of copyright protection technologies.
- ◆ Protection of copyright management information.
- ◆ Further limitations on ISP liability.
- ◆ Shielded uses of computer maintenance software.

☞ 10:45 to 11:00 a.m. Coffee Break - Check Your Voicemail and Email ☞

Countdown to the Year 2000 - What To Do Today To Be Prepared for Litigation

11:00 to 11:30 a.m.

Speakers: Leslie M. Smith and William A. Streff, Jr.

- ◆ Checklist of steps to take to prepare for the inevitable Year 2000 claims.

- ◆ Managing litigation risk with respect to Year 2000 claims.
- ◆ Minimizing officer and director liability.
- ◆ Update on current Year 2000 litigation.

PART TWO: CONTINUED

Software Patents: *State Street, That Great Street*

11:30 to 11:45 a.m.

Speakers: Jeffrey D. Mills and Barry F. Irwin

- ◆ Why software patents are important-what you don't know may hurt you.
- ◆ Types of software patents.
- ◆ Recent examples and cases.

PART THREE: Integrating Today's Technology into the Practice of Law

Technology Trends at K&E and in the Legal Profession

11:45 to 12:15 p.m.

Speakers: William A. Streff, Jr. and William P. Scarbrough (K&E's CIO)

- ◆ Lotus Notes groupware and K&E templates for effective, secure communication and collaborationCdiscussion groups, litigation teams, and coordination of cases as national counsel.
- ◆ Document imaging and databases for large casesCrecent examples.
- ◆ Windows 98, Windows NT and Windows 2000 in the legal environment.
- ◆ Desktop fax and integrated messaging (email and voicemail).
- ◆ Intranet technology to facilitate access to internal and external resources.
- ◆ Saving time, cutting costs and improving quality with video conferencing.
- ◆ WordPerfect vs. Word-the battle escalates.
- ◆ In-house graphics and publishing-the wave of the future.

New Technologies: Too Much of a Good Thing?

12:15 to 12:30 p.m.

Speakers: William A. Streff, Jr.

- ◆ Must lawyers be on call 24 hours a day? Lawyers, beepers, and burn out.
- ◆ Email and the Internet-instantaneous advice or shooting from the hip?
- ◆ Email evidence goes mainstream-the courtroom as technological circus.
- ◆ Legal chat rooms-lawyers unchained?

Buffet Luncheon: Speakers Will Be Available for Individual and Group Questions

12:30 p.m. to 1:15 p.m.

Repeat of PART ONE^C Using Today's Technology-Optional Training Sessions

1:15 p.m. to 2:00 p.m.