



LPI
UNIVERSITY

LPI is offering this 15-week,
Live Online Intermediate
Legal Training Course.

Cost of Full Course*

\$475 LPI Members

\$575 Non-LPI Members**

Cost of Civil Classes Only

(Civil classes are in bold)

\$425 LPI Members

\$525 Non-LPI Members**

Individual Modules

\$50 LPI Members

\$75 Non-LPI Members

*The Law Office Procedures
Manual will be used as the
textbook for this course
and is included with the cost
of the full course and Civil
Classes (the normal cost of
book is \$344).

Each individual must register
separately. Upon completion
of the class, students will
receive a certificate from LPI.

** Includes Local
Association/LPI membership,
subject to approval.

INTERMEDIATE LEGAL PROFESSIONAL TRAINING COURSE

Online Course Dates

April 2, 2025 - July 9, 2025

Wednesdays from 6:00 pm to 8:00 pm

Each class will be live, real-time, interactive and
conducted via Zoom. Students will have in-class group
labs via breakout rooms, as well as outside class
assignments. Weekly quizzes and the final exam will be
administered via Google Forms.

SOME OF THE TOPICS THAT WILL BE COVERED:

- **State Court Versus Federal Court;**
- **Electronic Calendaring Programs; Manual Calendaring; Master Calendar**
- **Complaints/Cross-Complaints/Petitions; Service of Process; Ex Parte Proceedings; Case Management Conferences; Settlement Conferences**
- **Responsive Pleadings; Default Proceedings; Alternative Dispute Resolution**
- **Depositions; Discovery Shells; Motions to Compel; Best Practices**
- **State and Federal Court Subpoenas and Subpoena practice**
- **Styles; State Court Versus Federal Court; Marking Citations; Table of Contents; Table of Authorities**
- **The Full Intermediate Course Also Includes the Following Topics:**
- **Intermediate Family Law**
- **Intermediate Probate Law**
- **Intermediate Estate Planning**
- **Intermediate Corporate & Transactional Law**
- **Intermediate Criminal Law**

ONLINE REGISTRATION AND
PAYMENT AVAILABLE AT:
LEGALPROFESSIONALSINC.ORG/EVENTS
or Scan the QR code

