IDAHO STATE BAR YOUNG LAWYERS SECTION

MEMBER MEETING-May 21, 2024, 12:00 p.m. to 12:30 MST

Location: In person and via Zoom Join Zoom Meeting https://us06web.zoom.us/j/84950091830?pwd=ZEdGSEtjK3A0cmp4dWloUVhFOW1mZz09

Meeting ID: 849 5009 1830 Passcode: 148404 For Audio Only Dial: +1 253 215 8782

I. Welcome and Call to Order

II. CLE – Erin Walker, Clio, will be presenting a ½ hour CLE entitled: "Incorporating AI into your Legal Practice."

- Notes from CLE:
 - Clio produces annual legal trends report. In their most recent survey, 68% of legal professionals want to learn more about AI. 21% believe AI can enhance the quality of services.
 - Generative AI could automate almost half of all legal tasks as reported by Goldman Sachs.
 - Legal clients want transparency in the use of AI.
 - Clients want to know if lawyers are using AI.
 - What can AI be used for (MODES):
 - Manipulating texts, tables, images, etc.
 - Optimizing Website, content
 - Drafting speech, website copy, social media posts, books
 - Explaining new concepts or theories, gain understanding
 - Summarizing long form articles, reports, website analysis
 - Ethical considerations in Al Adoption:
 - Bias and fairness ensuring AI systems do not perpetuate or amplify existing societal biases;
 - Transparency and Accountability AI decision-making processes must be transparent and explainable to allow for proper oversight and responsibility;
 - Privacy and data protection safeguarding client data and upholding privacy standards are essential when integrating AI into legal workflow.
 - Assessing AI Tools:
 - Evaluate Needs be specific about the problem you want to solve with AI.

- Researching solutions compare features, security, pricing and integration capabilities.
- Pilot and assess: determine its effectiveness with a clear set of metrics.
- Clio.com/ltr find the Clio report here.

Access to Justice Fun Run Discussion:

• VP will tell bar our section will donate \$500 to this cause.

III. Adjourn

Next meeting 09/17/24 at 12:00 p.m. – Enjoy your summer!