



THE PARTNERSHIP LEDGER

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LEVERAGING GENERATIONAL DIVERSITY IN ACCOUNTING FIRMS

Modern accounting firms are increasingly age-diverse, with five generations in the workforce: Builders, Baby Boomers, Generation X, Millennials, and Generation Z. Each generation brings unique strengths shaped by historical events and technological advancements. Emphasizing the opportunities of this diversity, firms can foster a productive, inclusive environment by leveraging generational values. For example, older generations offer valuable experience, while younger generations drive technological adoption and innovation.

To manage generational differences, firms can build trust, offer tailored incentives, encourage autonomy, and facilitate knowledge sharing through mentorship programs. A multigenerational workforce enhances creativity, client relationships, and leadership continuity, resulting in a more adaptable, well-rounded team capable of addressing diverse challenges and driving organizational success.

RIGHTWORKS COMMUNITY LAUNCHES WELLNESS PROGRAM FOR TAX SEASON

Rightworks Community has launched its 2025 Tax Season Programming with a series of expert-led wellness events designed to help accounting and tax professionals manage stress and enhance productivity during the busy season. The free community offers access to knowledge bases and networking opportunities. Running through May 1, the wellness program includes live sessions on business success strategies, mindful meditation, breathing techniques, and easy chair yoga. Upcoming events will focus on delegation tactics and mindfulness tips. Join today at [link] for support during tax season and beyond, and continue learning and collaborating with like-minded professionals.

OVERCOMING CHALLENGES IN ACCOUNTING FIRM DIGITALIZATION

Transitioning from paper to digitalization presents challenges for CPAs, particularly during tax season. While digital tools offer efficiency, accuracy, and improved client experience, many CPAs continue to rely on paper due to client preferences, data security concerns, and compliance issues. Ensuring secure data handling through compliant digital platforms can help address security and client trust concerns. Automating data entry with OCR technology reduces human error and streamlines processes. Cloud storage enhances document accessibility and organization. Ultimately, digitalization improves time management, reduces costs, and enhances the client experience by enabling faster, more accurate tax preparation and better collaboration, benefiting both CPAs and clients.

SELF-EMPLOYED DEDUCTIONS DENIED DUE TO LACK OF SUBSTANTIATION

In Kalk TC Memo 2024-82, a self-employed consultant failed to substantiate her business expenses, resulting in the disallowance of her deductions. The case highlights the importance of meeting the strict substantiation rules required by the IRS. Under Section 162 of the tax code, self-employed individuals can deduct ordinary and necessary expenses related to their business. However, these deductions are only allowed if the taxpayer provides sufficient evidence, such as receipts, credit card statements, and detailed records.

The taxpayer, who provided software installation and training services, claimed deductions for various expenses including commuting, vehicle costs, and home office expenses. Despite these claims, she failed to produce any supporting documentation. The Tax Court ruled in favor of the IRS, denying the deductions for the business expenses.

The takeaway: Self-employed individuals must maintain detailed and contemporaneous records to substantiate their business expense deductions.

ACCOUNTING ENROLLMENT SEES SIGNIFICANT GROWTH IN FALL 2024

The National Student Clearinghouse Research Center's fall 2024 data reveals a 12% increase in accounting enrollment, adding 28,672 students, bringing total undergraduate accounting enrollment to 267,278. This marks the highest enrollment since fall 2020 and nearly reaches pre-pandemic levels from 2019. The CEO of public accounting at the AICPA, expressed optimism, emphasizing the opportunity to promote accounting as a dynamic and rewarding career. Various programs, such as the Accounting+ campaign and the Accounting Opportunities Experience program, are working to sustain student interest and encourage a diverse pool of talent to enter the profession.

Despite a slight decline in graduate accounting enrollment, total enrollment across both undergraduate and graduate levels rose by 10.5%. These programs aim to address challenges in the accounting pipeline, with efforts from organizations like the AICPA and AAA to increase awareness of accounting careers. The rebound in postsecondary enrollment, surpassing pre-pandemic levels, signals a broader recovery in education, with business majors also seeing growth. Accounting now represents 12% of business enrollments, or about 1 in 8 business students, showcasing its continued appeal within the broader business discipline.



BALANCING AI INTEGRATION AND PROFITABILITY IN ACCOUNTING PRACTICES

Running a successful accounting practice is no easy feat, with numerous factors demanding careful attention to maintain profitable operations. The introduction of disruptive technologies like generative AI has complicated this balance but also created new opportunities. AI tools, including next-gen search and knowledge graphs, have revolutionized the way accounting tasks are handled. What once took multiple professionals and several days can now be completed in hours. While this technological shift can significantly increase efficiency, it raises important questions about its impact on profitability and pricing models, especially for firms reliant on the traditional billable hour.

The billable hour model, often seen as a staple of accounting, is unlikely to disappear in the near future, but it will be increasingly accompanied by other pricing models such as fixed fees and value pricing. AI is particularly suited for repetitive, high-volume tasks, such as gathering and sorting

financial data, and these tasks can be done far more efficiently and cost-effectively than manual processes. In such cases, value pricing, which ties costs to the value of the service, is an ideal model.

However, AI's true potential lies in freeing accountants from time-consuming work, allowing them to focus on higher-value, strategic tasks like tax planning, audits, and advisory services. For these more complex services, the billable hour remains appropriate. The real challenge for firms is to identify where AI can streamline workflows and where traditional time-based billing is still relevant. By adopting AI thoughtfully and refining their pricing strategies, accounting firms can enhance efficiency, profitability, and service offerings. This shift opens up the possibility of new services previously too costly or labor-intensive, ultimately helping firms thrive in an increasingly tech-driven industry.

PCAOB WITHDRAWS CONTROVERSIAL AUDIT FIRM REPORTING RULES

On February 11, the Public Company Accounting Oversight Board (PCAOB) filed a notice with the Securities and Exchange Commission (SEC) to withdraw its proposed standard requiring audit firms to report standardized firm and engagement metrics. This withdrawal is seen as a victory for many opponents, including large U.S. accounting firms and the American Institute of CPAs (AICPA). The PCAOB had approved the rules in November and was awaiting SEC approval to implement them. Under the new rules, PCAOB-registered public accounting firms auditing accelerated or large accelerated filers would be required to publicly report eight key metrics related to their audits. These metrics would cover areas such as the involvement of partners or managers in audits, auditor workload, and auditor experience, with the intention of increasing transparency and improving oversight for stakeholders.

Despite the PCAOB's intentions, the proposal faced significant opposition. Accounting firms,

state CPA societies, and even academics raised concerns during the comment period. Critics argued that the metrics were prone to misinterpretation, could impose excessive administrative burdens on firms, and might not meaningfully improve audit quality.

In particular, firms expressed concerns that the engagement-level metrics could be misunderstood by investors and that the new rules could disrupt the oversight model established by the Sarbanes-Oxley Act of 2002. The AICPA also warned that the proposed rules would disproportionately affect smaller firms and lead to higher costs for public companies.

Following the PCAOB's withdrawal of the rules, the current AICPA CEO supported the decision, saying it was the "right one." The withdrawal signals the need for further study and a more balanced approach to enhancing transparency without placing undue burden on firms.