



FOR SCHOOLS

Bringing ediscovery technology to the classroom

For centuries, the focus of legal education has been providing students a strong foundation in legal theory, logic, and rhetoric — but it has failed to include practical experience with the work legal practitioners do every day. In the 21st century, this includes learning the myriad technologies they need to do their job. Now, legal educators are working to build legal technology into their curriculums to ensure their students can adapt to the evolving practice of law and be ready to thrive from day one of their new jobs.

DISCO for Schools makes it easy for innovative educators to prepare students to embrace legal technology that will be critical to their careers.

Why?

It's needed: Most states require lawyers to keep current with applicable legal technology. Still, over 40% of lawyers¹ report receiving no technology training.

It's real: Students will learn from real-world ediscovery situations, from data ingest to early case assessment, review, analytics, productions, and privilege logs.

It's easy: Our intuitive technology means students spend less time learning the platform and more time completing the exercises.

It's free: Did we mention this entire program and resources are offered at no charge to the schools or students?

Teach the law and leave the technology to us.

DISCO for Schools provides students and professors free access to the leading ediscovery technology for educational purposes. We provide the software, the database, the product training, and the activities so you can focus on teaching the law.

“Incorporating DISCO into our curriculum made the concept of ediscovery concrete and prepared our students for the actual practice of law.”

— Joe Regalia, Law Professor at UNLV William Boyd School of Law and co-founder of Write.law

¹ Per the [ABA Legal Technology Survey Report](#)

What's included

Review database with recommended activities: We'll provide access to a database, admin rights, unlimited student users, and prepared exercises to guide your students through standard ediscovery practices vetted by industry experts.

Classroom consultation and guidance: Our team will help you implement our technology and activities seamlessly into your curriculum, while also providing ongoing support to ensure you're getting the most out of our program.

DISCO University: With full access to our role-based learning experience, you and your students can interact with on-demand videos and learning modules, attend live training sessions, office hours, and connect directly with product experts.

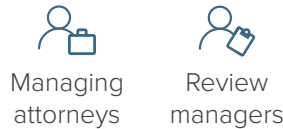
DISCO Certifications: Give your students the ultimate résumé booster with a badge that distinguishes them as a next-generation ediscovery expert with knowledge of and experience in advanced review workflows and processes.



Designed for:



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"Because DISCO is so intuitive and easy to use, I have been able to demonstrate more advanced concepts such as batching and analytics in hands-on exercises that simulate office practices."

— Jim Fine, Professor and Attorney, Paralegal Studies Program, Roosevelt University

"In the competitive legal job market, having hands-on ediscovery technology training is an incredible advantage. I've used DISCO for years and the ability for students to learn this in school will make an immediate impact."

— Emily Acosta, Trial Attorney, Levy Konigsberg LLP

For more information about DISCO for Schools, visit csdisco.com/disco-for-schools