JD Edwards Day One
An Introduction to ERP

College Level Education

Students learn the history and purpose of ERP, the UX-One user interface for JD Edwards, and use the normal training "company" to experience and practice typical ERP functions using EnterpriseOne. They finish with an overview of security issues, and a glimpse into how ERP supports "digital transformation."

▸ All lectures are pre-recorded with extensive supporting materials and on-line quizzes
▸ Facilitator can conduct weekly coaching calls
▸ Student membership in iLearnERP's "End User Academy" for related learning paths
▸ Live practice sessions on iLearnERP's "demo" system with detailed, self-guided instructions tied to course module and quiz questions

Experience this 15-lesson introduction to modern ERP systems using Oracle's JD Edwards EnterpriseOne as a live, working example.

Students outside of Kansas State University's College of Business can access this thoughtfully developed on-line distance learning program via arrangements with KSU's Distance Learning organization. Fully loaded onto Canvas, a snapshot can also be downloaded and shared with Higher Education organizations. Either approach should be paired with a "JDE-knowledgable" facilitator.

Begin your discussion today with:
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Curriculum

1A – Introduction to ERP
1B – EnterpriseOne Foundation
2A – Address Book
2B – UX One
4A – Procurement (Purchasing)
5A – Inventory Management
6A – Sales Order Management
3A – General Ledger (GL)
4B – Accounts Payable (AP)
5B – Inventory Accuracy
6B – Accounts Receivable (AR)
3B – Project (aka Job) Costing (JC)
7A – Financial Statements
7B – JD Edwards Security
7C – Introduction to Digital Transformation and ERP

Re-developed to KSU distance standards in 2019

Offered to graduate and undergrad students at KSU; and for AA degree at Columbus State CC

Access can be arranged for students outside of KSU

All course material in Canvas and media files