What's Better for You: A Higher Education ERP or an Industry-Agnostic ERP?

The decision to select an industry-agnostic ERP or a platform built for higher education can be difficult. Let's break it down.

Below, we dive into the benefits of both options, highlighting strong deciding factors like specialized functionality, fast implementation, and domain expertise.

Why Choose a Higher Education ERP?

Why Choose an Industry-Agnostic ERP?

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✓ Specialized Functionality

Higher education ERPs are designed (often by higher education experts) to address the specific needs of colleges and universities. They offer student lifecycle and curriculum management, financial aid processing, and alumni engagement tools, among others, seamlessly integrated with one another.

Streamlined Implementation

Because higher education ERPs are designed with colleges in mind, they tend to integrate more easily with systems commonly used in higher education (admissions tools, learning management systems, etc.). This can reduce customizations and simplify the implementation process.

Vendor Expertise

Higher education ERP vendors generally have a deeper understanding of the specific challenges and regulatory landscape faced by colleges and universities. They can provide targeted support and address concerns specific to your institution.

Lower Initial Cost

In many cases, industry-agnostic ERPs have a lower upfront cost compared to higher education-specific solutions because the technologies are not heavily specialized. This can be attractive for institutions, especially as more pressure gets placed on ever tightening budgets.

Wider Range of Features

Generic ERPs often offer a broader array of functionalities because their customer market can come from businesses across industries. This might be beneficial if an institution has operations outside the core academic sphere like facilities or supply chain management.



What's Better for You: A Higher Education ERP or an Industry-Agnostic ERP?

Below, we highlight some of the drawbacks of both options, showcasing factors like integration challenges, limited functionality, and the lack of specialized vendor support.

Why Consider Avoiding a Higher Education ERP?	Why Consider Avoiding an Industry-Agnostic ERP?
CONS	CONS
X Limited Feature Breadth While catering to core needs, higher education ERPs may not offer the same wide range of features found in industry- agnostic solutions. This might require integration workarounds with additional systems if your institution has non-academic departments with specialized needs.	X Limited Functionality in Key Areas Because industry-agnostic ERPs are meant for a wider range of industries and users, they can lack functionalities specific to higher education, such as financial aid management, curriculum tracking, or alumni relations systems. Not only does this mean they will not deliver critical capabilities out of the box, but they may also necessitate extensive customizations.
X Higher Cost Because they offer specialized functionality, higher education-specific ERPs may have a higher initial cost compared to generic solutions.	 Integration Challenges Integrating a generic ERP with core higher education systems like financial aid, learning management, and student information systems can be complex. Customization efforts to bridge the functional gaps may require additional resources and expertise. Limited Vendor Support Because generic ERP vendors sell to myriad industries, they may not have the same level of understanding or expertise regarding the unique challenges and

complexities of higher education institutions. This can hinder support and troubleshooting processes.



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