The ERP Needs Assessment Checklist

There's no one-size-fits-all ERP system. To find the solution that's right for your campus, you must first understand your institution's specific challenges and needs. You can uncover these by performing a needs assessment. Below is a basic checklist to get you started.

Ste	ep 1. Involve Stakeholders
	Identify key stakeholders (module managers, department heads, etc.).
	Solicit input from faculty, staff, and students.
Ste	ep 2. Define Your Requirements
	Analyze current processes and identify areas for improvement.
	List out the specific things you need your ERP to do.
Ste	ep 3. Consider the Type of ERP That You Want
	Higher education ERP vs. industry-agnostic ERP
	Single-vendor ERP vs. best-of-breed ERP
	Cloud ERP vs. on-premises ERP
Gen	ep 4: Identify Important Systems You Want to Access nerally, an ERP system incorporates student, financial, and HCM solutions, but you can add on modules to enhance inpus operations and improve user and student experiences.
	Analytics and Reporting: Turn complex information into insights and generate easy-to-understand reports to support data-driven decision-making.
	Advancement: Manage alumni databases, fundraising programs, campaign progress, and more within your holistic ERF
	Communications: Leverage built-in communications capabilities to maximize engagement across campus and improve collaboration between departments.
	Financial Aid: Access financial aid tools to improve how you deliver and communicate financial aid offers to students.
	Learning Management System: Incorporate your LMS into your ERP to simplify how you manage courses, gradebooks, tests, and more.
	Retention: Leverage predictive analytics and early alert systems to improve student outcomes, enable quick interventions, and boost persistence.
	Constituent Relationship Management (CRM) System: Manage student recruitment and outreach, simplify the application process, and nurture learners from prospect and onwards.
	Non-Traditional Program Management: Manage your continuing education programs, non-credit enrollments, alternative credentials, etc.
	Workflow Management: Give staff the power to automate processes to improve productivity, enhance collaboration, and deliver better student experiences.



Step 5. Plan Your Budget and Implementation Timeline			
Get implementation timelines from	n peers who use prospective vendors.		
 Define your ideal on-time, on-budget implementation. Make sure you understand the implementation process, including data conversion, onboarding, and training. 			
			Step 6. Define Desired Outcome
Not all ERP systems are created equal. When de outcomes that are "must haves" vs. those that a	eciding on an ERP system, you may have to compromise on are "nice to have."		
Examples			
Must Haves	Nice-to-Haves		
 Informed decision-making 	Streamlined workflows		
 Streamlined enrollment process 	 Reduced administrative burdens 		
 Access to real-time data 	Improved collaboration		
 Improved cost control 	Enhanced mobile experiences		
We've compiled a list of potential outcomes bel	low, but your institution may have different desired results.		
Streamlined workflows			
Improved communications			
Robust reporting			
Streamlined enrollment process			
Personalized student services			
Enhanced mobile experiences			
Reduced costs			
Enhanced scalability			
Enhanced data security			





Improved student retention