

**"What do we want to see in an LMS?"**  
Survey Results

EVALUATION CRITERIA:	Chandler-Gilbert	Estrella Mountain	Glendale	Rio Salado	Scottsdale	South Mountain
<b>Instructional Competence</b>	Better testing & assessment	Better testing and assessment		Geared to asynchronous learning	Better testing and assessment -- tools and integration of tools	ePortfolio capabilities
		System-wide survey tool		Automatic notification	Development metaphor from a student/instructor standpoint; not a course	
<b>Ease of Use</b>	Less labor-intensive (for ANY user)			Customizable	Fewer bugs in the software	Drag & drop capabilities from folders and files
				Personalization	Less labor intensive (for ANY user)	
<b>Scalability</b>				Scalable	Open source & scalable	
<b>Administrative Capability</b>					Support for "batched" requests by instructors (perform same function on many content items)	
<b>Service and Vendor Stability</b>						
<b>Compatibility and Interoperability</b>	More "open source" solution	Integration with a portal		Connects w/college support services	Seamless (plug-n-play) integration among tools and tool sets	
	Compatibility w/publishers' standards			Open source	Compatibility and portability of content	
	Portable content (can move to another LMS – or elsewhere) (OKI)			Integration with 3rd party products	Open source & scalable	
	Implication for business services and other services					
<b>Pricing</b>						
<b>High Availability and Product Stability</b>					Reliable performance and response times	
<b>Security</b>			Secure "Student Progress" letters			