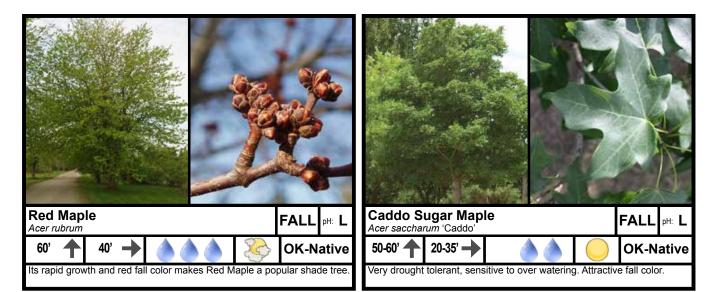
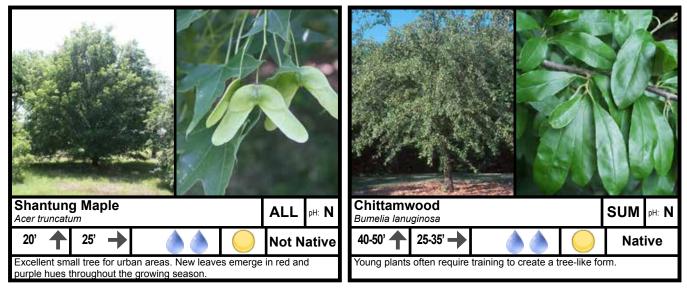
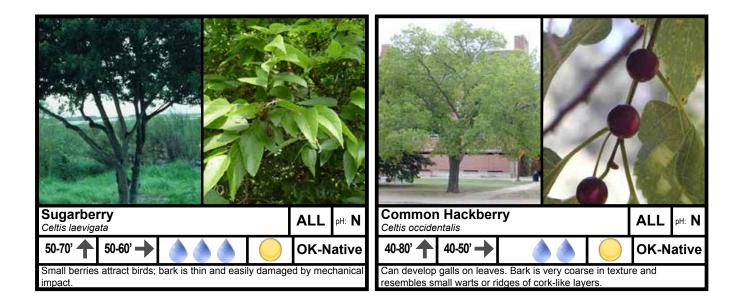


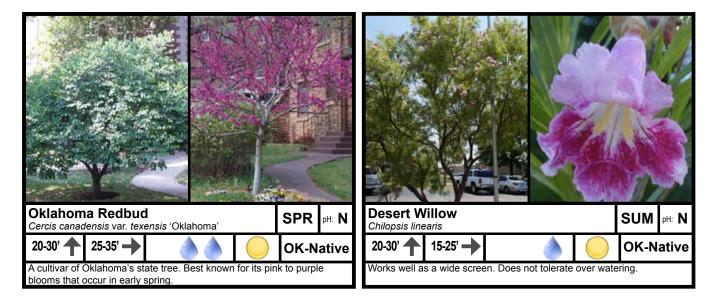
Light Requirements		Water Requirements*			
Full Sun		Moderate	۵ ۵ ۵		
Full Sun to Partial Shade	<i>S</i>	Low	۵ ک		
Partial to Full Shade	Ŷ	Very Low	۵		
Soil pH Requirements		Place of Origin			
Acidic (Low pH)	L	Outside of US	Not Native		
Neutral (pH 7.0)	N	Continental US	Native		
Alkaline (High pH)	Н	Oklahoma	OK-Native		
Season of Interest		*Water requirements can be drastically reduced by liberal use of mulch. Some plants listed are marginally			
Summer	SUM	xeric in the absence of mulch. For more information about mulch go to <u>osufacts.okstate.edu</u> and check out <u>L-436</u> and <u>HLA-6005</u> .			
Fall	FALL				
Winter	WIN				
Spring	SPR				
All	ALL				
Plant Size					
Height					
Width	-				

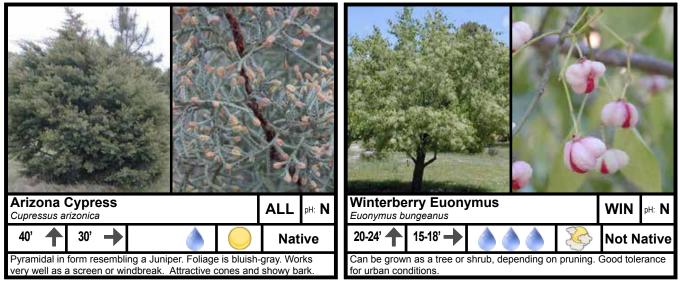


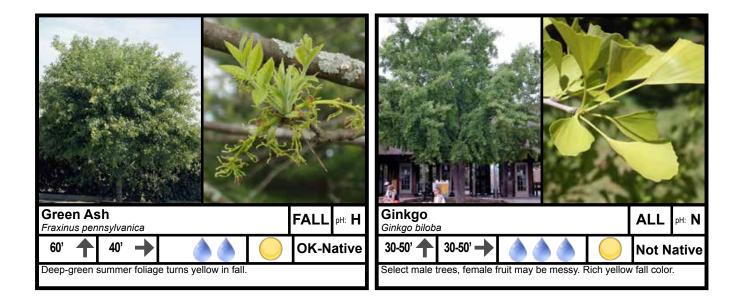


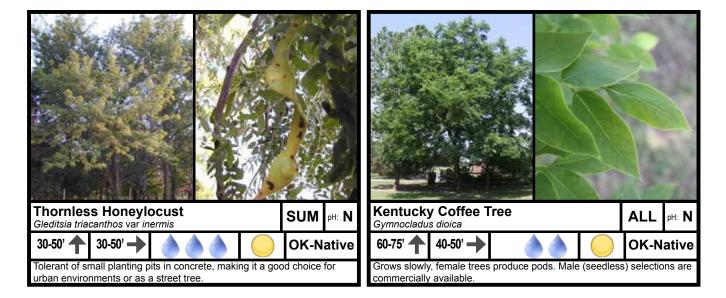


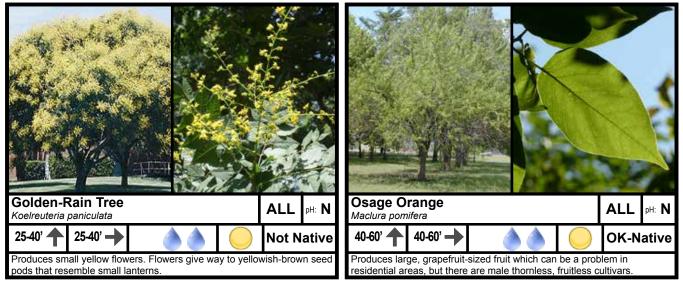


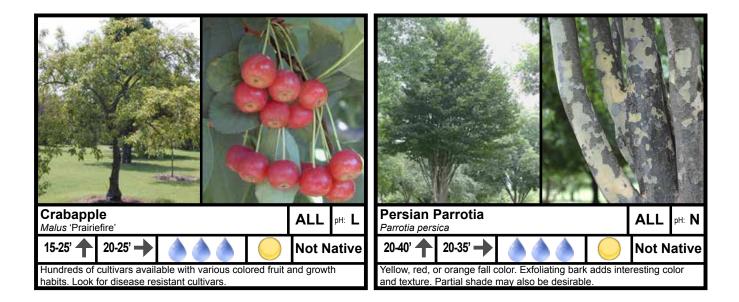


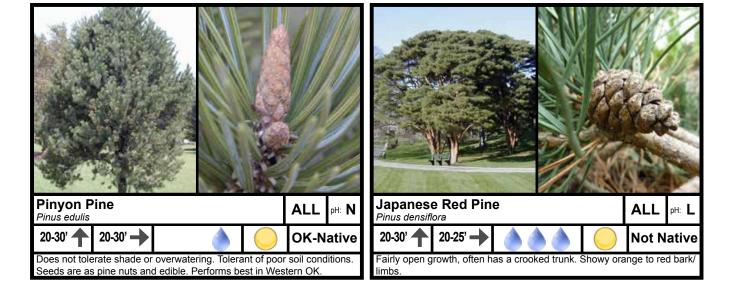


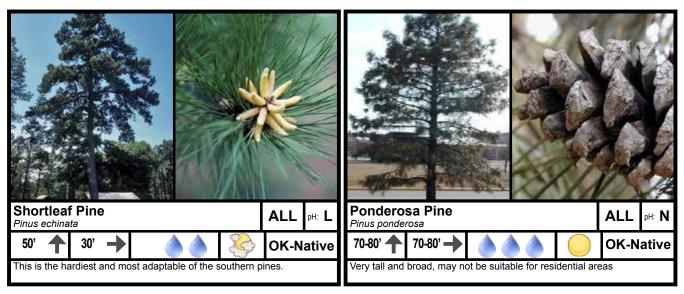


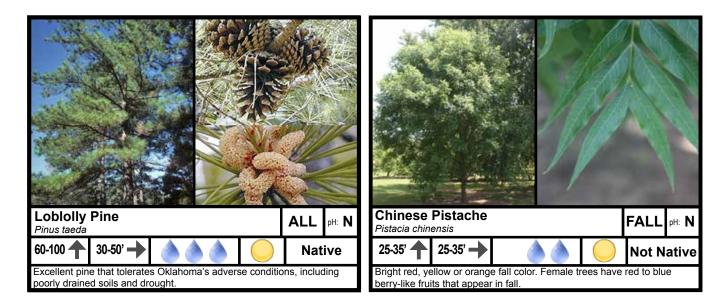


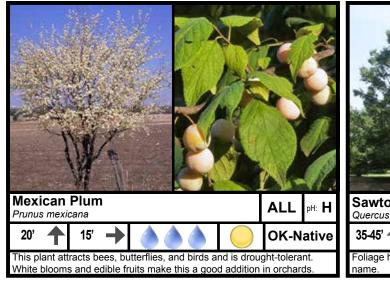


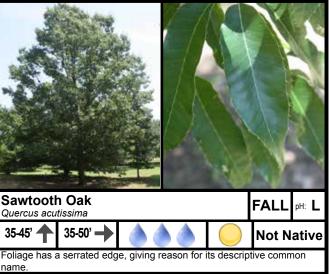


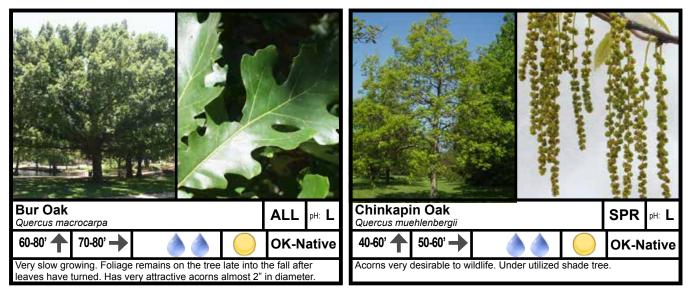




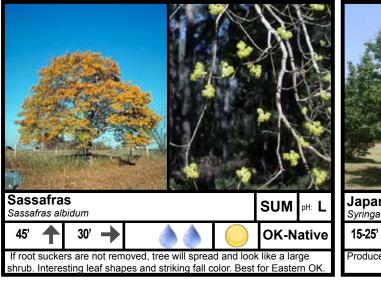


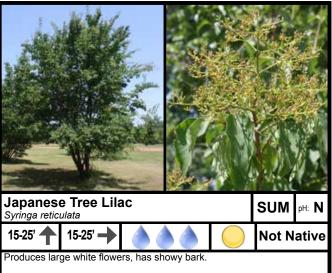


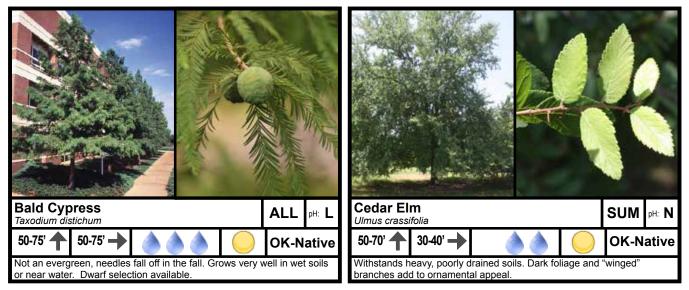




Shumard Oak Quercus shumardii	SUM pH: L	Western Soapberry Sapindus saponaria var. drummondii	SUM pH: N	
	OK-Native	40-50° <b>↑</b> 30-40° <b>→</b>	OK-Native	
Requires less maintenance than some other oak trees. Nyellow foliage (chlorosis) than Pin Oak.	viore resistant to	Has a yellow fruit that matures in mid-fall. Showy bark and yellow fall color.		







				S. S. S. S. S.		
<b>Lacebark Elm</b> Ulmus parvifolia			ALL	рН: <b>N</b>		
50-70' 🕇 50-60' 🔶 🍐		$\bigcirc$	Not N	ative		
Exfoliating bark is a noteworthy feature of this tree. Tree has small, refined leaves.						