


ANSYS Academic Product Problem Size Limits

	Structural, Thermal, Acoustics and Coupled Field	LF (Quasi static) Electromagnetics	Full Wave Electromagnetics	ANSYS CFX & ANSYS Fluent	ANSYS Autodyn	ANSYS DesignSpace
	<p>The Academic Research products have no node / element limits</p>					
ANSYS Academic Research						
ANSYS Academic Research HPC						
ANSYS Academic Research AUTODYN						
ANSYS Academic Offshore / Marine						
ANSYS Academic LS-DYNA	<p>256k</p>					
ANSYS Academic LS-DYNA HPC						
ANSYS Academic Teaching Advanced	256k	512k	1024k	512k	256k	unlim
ANSYS Academic Teaching Introductory	32k	64k	512k	512k	32k	unlim
ANSYS Academic Teaching Mechanical	256k				256k	unlim
ANSYS Academic Meshing Tools	<p>Same solver limit as academic product it is used with</p>					
ANSYS Academic Fuel Cell Tools						