

APPENDIX N
~ Non ACBM ~
Building Construction List

WKU adheres to a modified version of the *Asbestos Hazard Emergency Response Act* (AHERA), a provision of the 1986 *Toxic Substances Control Act* (TSCA), to manage *asbestos containing building material* (ACBM) in buildings owned or maintained by the University.

The following buildings have been determined to contain no ACBM and subsequently placed on the WKU Non-ACBM Building Construction List:

- * Adams-Whitaker Student Publications Center
- * Amy and David Chandler Hall
- * Augenstein Alumni Center
- * Baseball Concessions Building
- * Center for Engineering and Biological Sciences
- * Chandler Chapel and Columbarium
- * Clinical Education Complex
- * Chill Water Plant
- * College High Hall
- * Diddle Arena (*interior only*)
- * Gary Ransdell Hall
- * Gatton Academy
- * Glasgow Extended Campus
- * Guthrie Clock Tower
- * Health Services Building
- * Honors College and International Center
- * Horticultural Greenhouses
- * Houchens-Smith Stadium West
- * Intramural Sports Complex Building
- * Jody Richards Hall
- * Kentucky Street Apartments
- * Music Rehearsal Hall
- * Normal Hall
- * Ogden College Hall
- * Owensboro Extended Campus
- * Parking Structure # 2
- * Parking Structure #3
- * Parking and Transportation Services Building
- * Regents Hall
- * Softball Complex Building
- * South Campus
- * Snell Hall
- * Student Success Center (North end of DSU)
- * WKU's Center for Research and Development (*interior only*)

The following criterion qualifies a WKU building as free of ACBM and only applies if the structures were constructed or fully renovated after October 12, 1988:

Under the Asbestos Hazard Emergency Response Act, (AHERA) 40 CFR 763.85(a), as defined in 40 CFR 763.103; (1) an architect or project engineer responsible for the building construction, or an accredited asbestos inspector, signs a statement that no ACBM was specified as a building material in any construction document for the building or (2) to the best of their knowledge, no ACBM was used as a building material in the building.