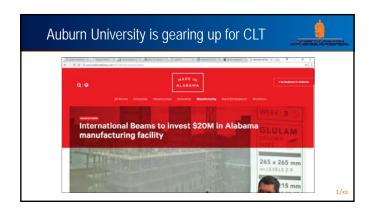
New industry and partnership with cross laminated timber.



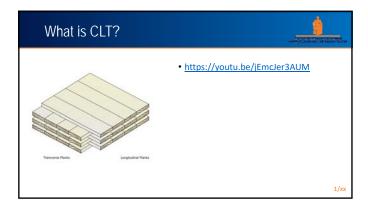








PATRICIPAL PROPERTY SECRETARISM
1/xx











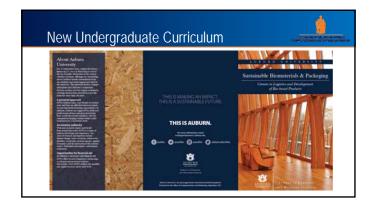
Thomas Robinson combats CLT misconception

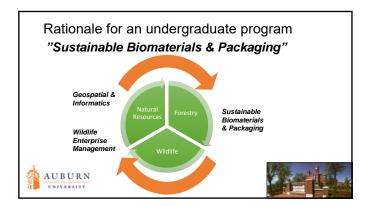
 $\frac{\text{https://www.cbsnews.com/video/wood-construction-catching-on-but-could-be-dangerous/}}{\text{could-be-dangerous/}}$

1/xx

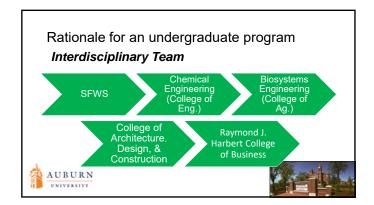
Other capabilities Auburn University Assistant Professor David Roueche analyzes damage after Hurricane Irma in Florida Roueche and fellow researchers are collecting data from more than 900 buildings after hurricanes in Texas and Forida to determine why some structures failed and others didn't.

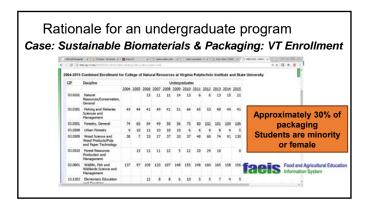














Rationale for an undergraduate program Sustainable Biomaterials & Packaging Equipment







Thermo-mechanical analysis

Donation of Used Thermal Analysis Equipment

Sustainable Biomaterials & Packaging Equipment







Differential Scanning Calorimeter (DSC)





Thermo-mechanical analysis

Conclusions

- Cross Laminated Timber is the new industry in town.
- New Undergraduate Curriculum has 12 students!
- This program is sustainable with 17 trees grown for every 10 harvested.



