

Tier 1 National University
US News & World Report



Among Top 75 Public Research
Universities in the US
Carnegie Foundation for the
Advancement of Teaching

HUNTSVILLEAL.gov



Huntsville ranked 3rd Best Cities for Mid-Career Professionals in the nation
July 2012

[Kiplinger's Magazine](#)

[Read story online »](#)



Huntsville is one the nation's Top Ten Leading Creative Class Metros
July 2012

[The Atlantic Cities](#)

[Read story online »](#)

Forbes

Huntsville named one of the Top 10 Smartest Cities in the world

December 2009

[Forbes](#)

[Read story online »](#)



Huntsville's Concentration of High-Tech Workers is 2nd in the Nation only to San Jose's Silicon Valley
December 2010

[TechAmerica Foundation,](#)

[Cybercities Report](#)

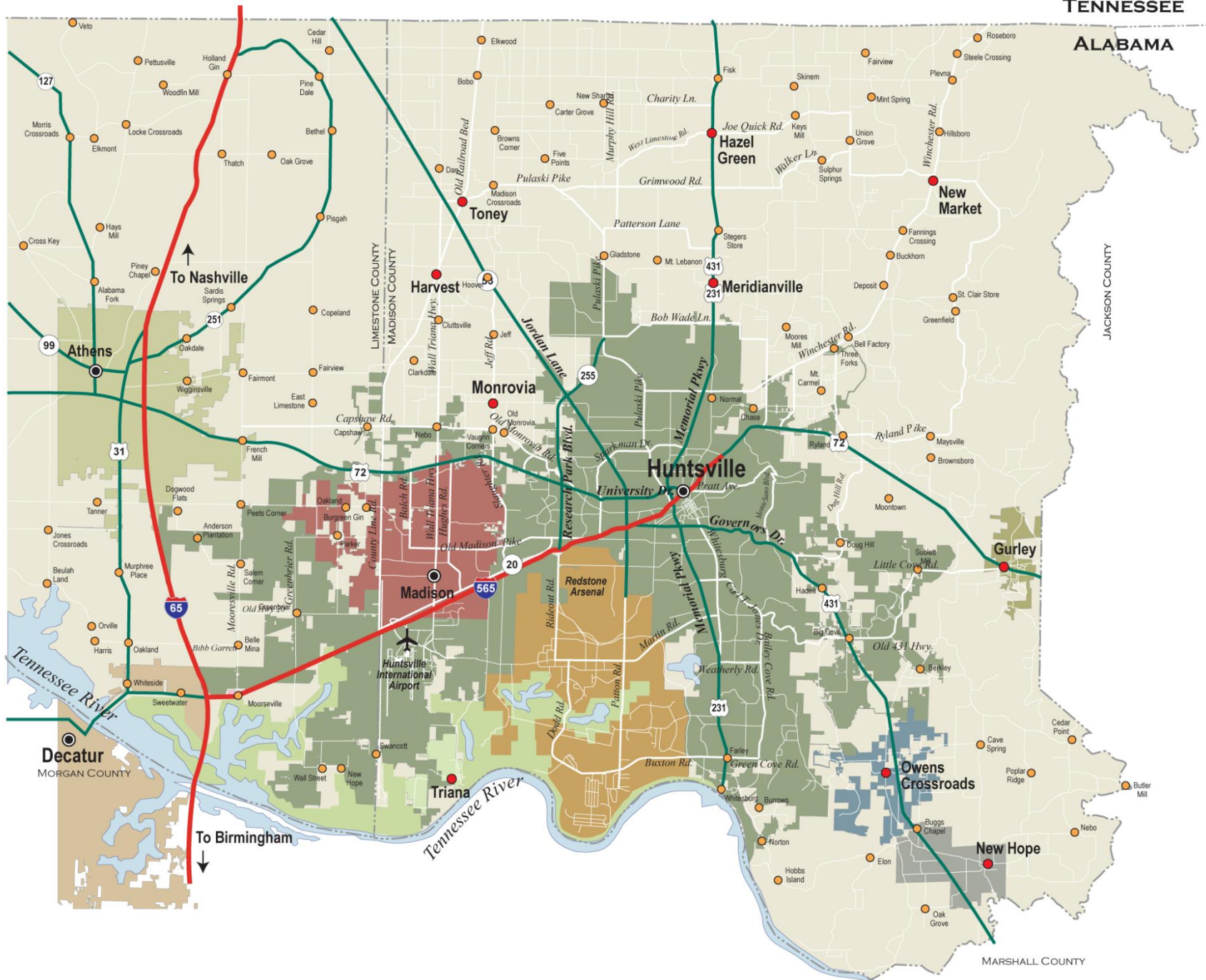
[Read story online »](#)

LIMESTONE COUNTY (PARTIAL)

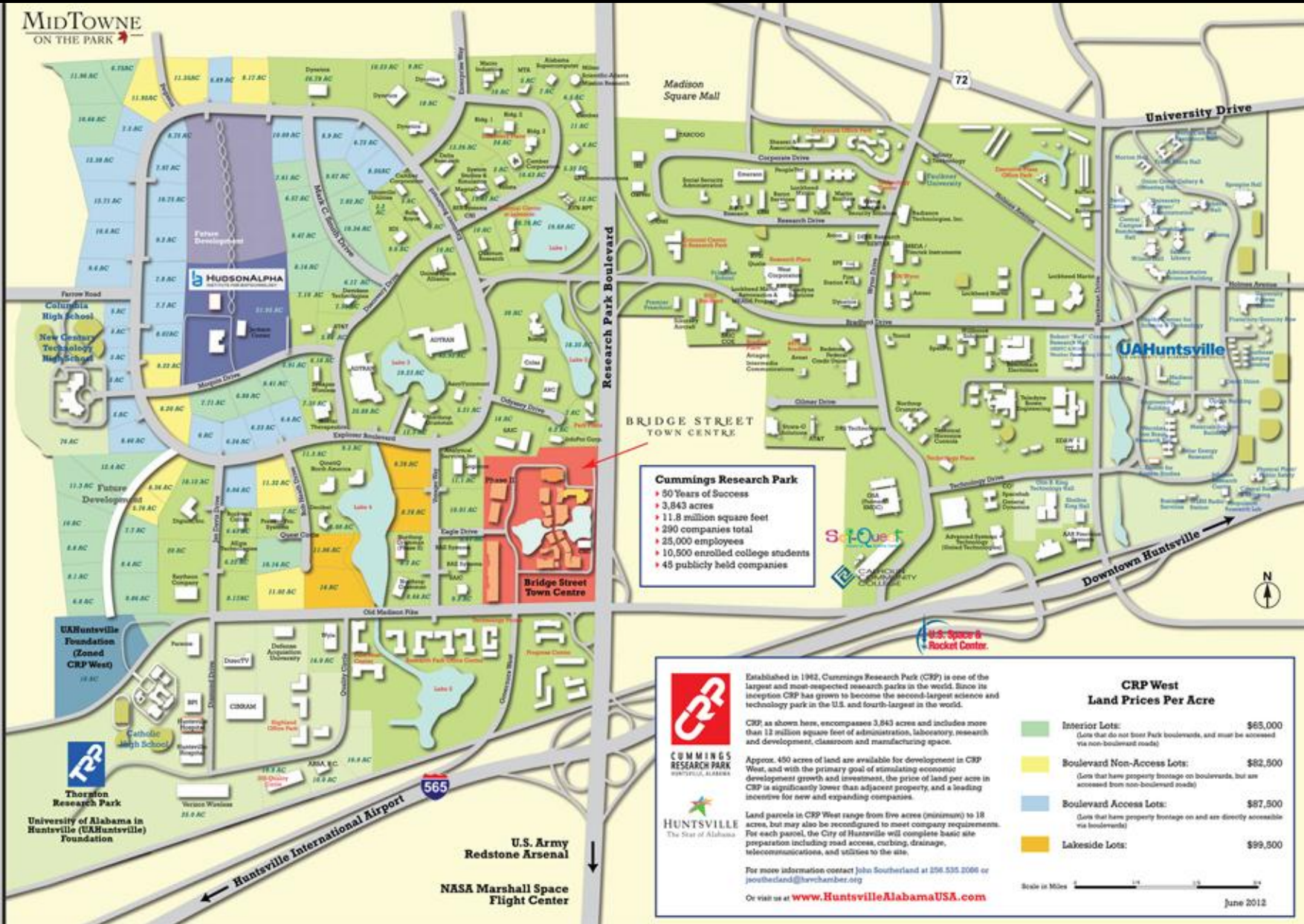
MADISON COUNTY

TENNESSEE

ALABAMA



MIDTOWNE
ON THE PARK



Cummings Research Park

- 50 Years of Success
- 3,843 acres
- 11.8 million square feet
- 290 companies total
- 25,000 employees
- 10,500 enrolled college students
- 48 publicly held companies



CUMMINGS RESEARCH PARK
HUNTSVILLE, ALABAMA



Established in 1962, Cummings Research Park (CRP) is one of the largest and most-respected research parks in the world. Since its inception CRP has grown to become the second-largest science and technology park in the U.S. and fourth-largest in the world.

CRP as shown here, encompasses 3,843 acres and includes more than 12 million square feet of administration, laboratory, research and development, classroom and manufacturing space.

Approx. 450 acres of land are available for development in CRP West, and with the primary goal of stimulating economic development growth and investment, the price of land per acre in CRP is significantly lower than adjacent property, and a leading incentive for new and expanding companies.

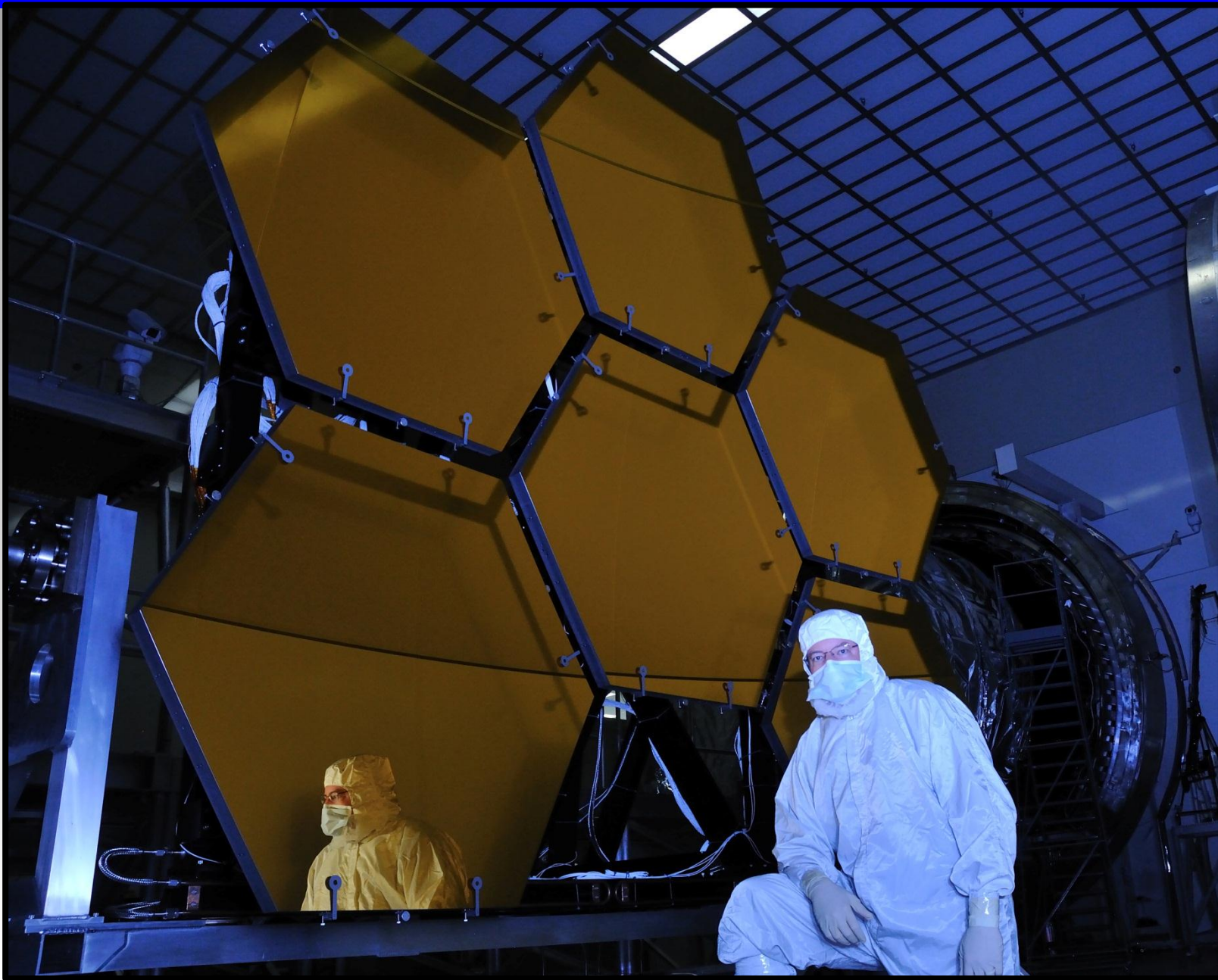
Land parcels in CRP West range from five acres (minimum) to 18 acres, but may also be reconfigured to meet company requirements. For each parcel, the City of Huntsville will complete basic site preparation including road access, curbing, drainage, telecommunications, and utilities to the site.

For more information contact John Southerland at 256.535.2096 or john@crpland.com
Or visit us at www.HuntsvilleAlabamaUSA.com

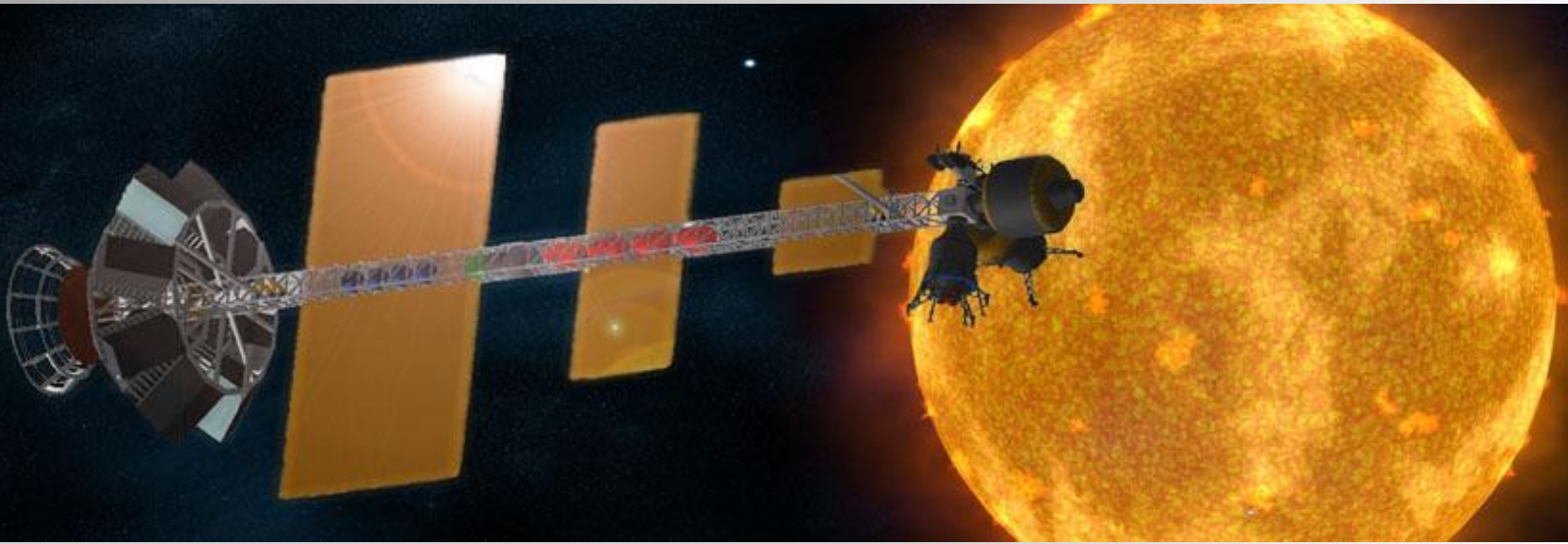
**CRP West
Land Prices Per Acre**

Interior Lots: <small>(Lots that do not front Park boulevards, and must be accessed via non-boulevard roads)</small>	\$65,000
Boulevard Non-Access Lots: <small>(Lots that have property frontage on boulevards, but are accessed from non-boulevard roads)</small>	\$82,500
Boulevard Access Lots: <small>(Lots that have property frontage on and are directly accessible via boulevards)</small>	\$87,500
Lakeside Lots:	\$99,500

Scale in Miles 0 0.5 1 1.5 2
June 2012







New research could power rocket trip to Mars in weeks, not months, Huntsville Times, May 17, 2012

UA Huntsville

THE UNIVERSITY OF ALABAMA IN HUNTSVILLE





Charger Hospital Simulations



Disaster Simulation

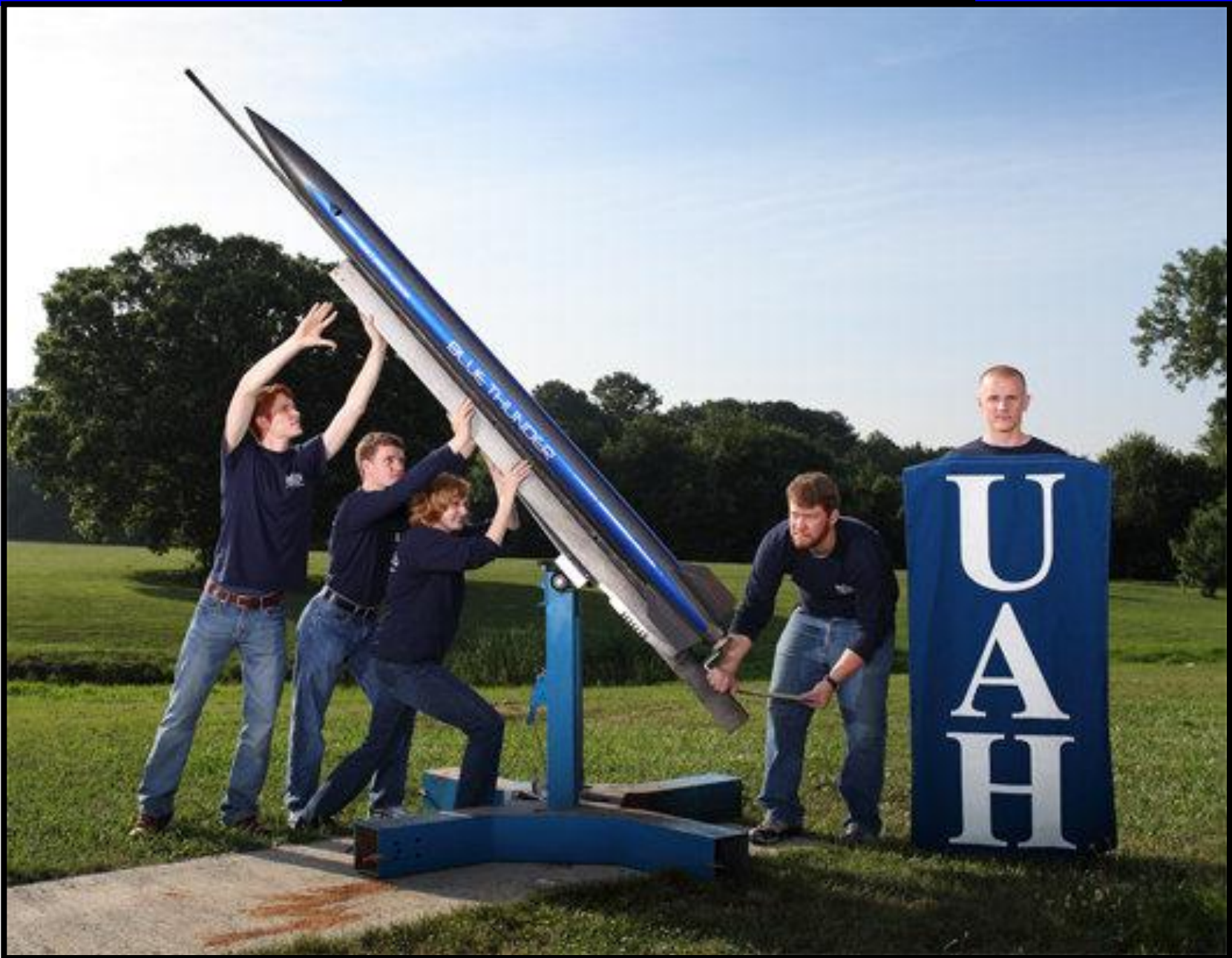


Let's Pretend Hospital



- **Student Life**

- > 100 Student Clubs
- Fraternities & Sororities
- Residence Halls
- Student Government
- Student Union
- Leadership Programs
- Intercollegiate Athletics
- Club Sports
- Intramurals
- Community Service Opportunities







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THE UNIVERSITY OF ALABAMA IN HUNTSVILLE

Aerial View of Campus Southeast to Northwest





In Progress
Campus Greenway
October 2012





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THE UNIVERSITY OF ALABAMA IN HUNTSVILLE

In Progress
Charger Union





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THE UNIVERSITY OF ALABAMA IN HUNTSVILLE

In Progress

Charger Union

Aerial View from North





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THE UNIVERSITY OF ALABAMA IN HUNTSVILLE

In Progress
Charger Union
Aerial View from South





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THE UNIVERSITY OF ALABAMA IN HUNTSVILLE