

Rise School at the University of Alabama

October 1, 1974, U.S. Office of Health, Education and Welfare funded a project at the University of Alabama to serve young children with physical disabilities from birth to five years (Rural Infant Stimulating Environment-RISE).

1977 the University of Alabama funded the program, which began using integrated therapy as an underlying curriculum consideration.

1986 the program changed to reflect a blending of recommended practices of early childhood special education, early childhood education and child development. The program expanded to become a complete university unit of teaching, research, and service.

November 1994 the Stallings Center opened to house the Rise School.

Originally housed in the College of Education at the University of Alabama, the Rise School is currently a department of the College of Human Environmental Sciences. It services approximately 100 students, evenly divided among special needs and typical children.

Rise School serves as a practicum and internship site for University of Alabama students as well as other colleges and universities.

Rise School of Huntsville

January 2013 Rise School of Huntsville opened at Trinity Methodist Church as a 501(c)(3) organization.

August 2013 Rise School of Huntsville relocates to UAH at 5050 Technology Dr. NW (behind Olin B. King Technology Hall) in three portable buildings, two classrooms and an administrative office, and an outdoor playground.

August 2013 the UAH Department of Education and College of Nursing begin building interactions with the Rise School.

July 2014 a fourth portable classroom is added.

Rise Schools in the U.S.

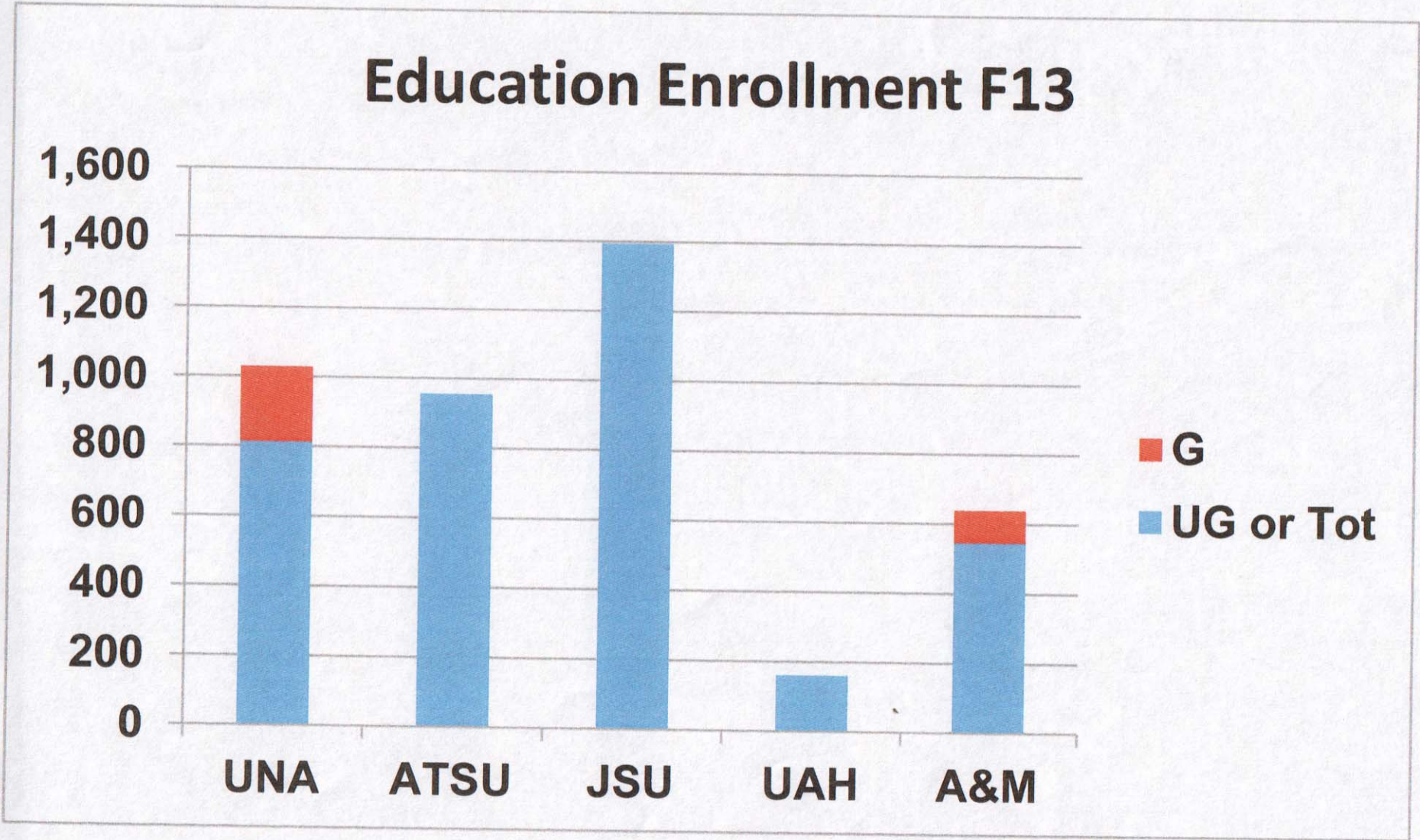
Alabama: University of Alabama; Huntsville (affiliated with UAH)

Colorado: Denver

Texas: Houston (affiliated with the University of Houston); Dallas; Austin; Corpus Christi

Oklahoma: Oklahoma State University

Education Enrollment F13



Attachment C

Degree/Certification/ Endorsement	Title	Hours	AL Teaching Certificate
BA	Elementary Education	128	Class B License: K-6 Elementary
BA	Elementary Education	134	Class B Licenses: K-6 Elementary and K-6 Collaborative (Special Ed)
MEd	Differentiated Instruction	33	4 options for Class A License: English Speakers of Other Languages (ESOL), Collaborative Education, Elementary, Reading Specialist
Biology (6-12)	BA or BS	139-158	Class B: Secondary Biology
Biology/General Science (6-12)	BA or BS	155-174	Class B: Secondary General Science
Chemistry (6-12)	BA or BS	143-150	Class B: Secondary Chemistry
English Language Arts (6-12)	BA	126-132	Class B: Secondary English Language Arts
Foreign Language (6-12)	BA	120-126	Class B License in French, German or Spanish
History (6-12)	BA	126	Class B: Secondary History
History/Social Studies (6-12)	BA	150	Class B: Secondary History and General Social Sciences
Mathematics (6-12)	BA or BS	131-137	Class B: Secondary Mathematics
Physics (6-12)	BA or BS	135-142	Class B: Secondary Physics
Music-Instrumental (P-12)	BA	133	Class B: P-12 Instrumental Music License
Music-Choral (P-12)	BA	133	Class B: P-12 Choral Music License
Secondary Collaborative Special Education	add-on endorsement	9 additional credits	
Collaborative Special Education (K-6; 6-12)	not offered as a degree but as an add-on endorsement		
Middle School (4-8)	add-on endorsement	3 additional credits to a secondary program	
BS Education	Biology	124	Class B: Secondary Biology
	Chemistry	127	Class B: Secondary Chemistry
	Mathematics	123	Class B: Secondary Mathematics
	Physics	131	Class B: Secondary Physics
	English Language Arts	126	Class B: Secondary English Language Arts
	Foreign Language	123	Class B: Secondary French, German or Spanish
	History	126	Class B: Secondary History
BS Kinesiology	Phys. Educ. Concentration	124	Class B: Physical Education (P-12)

UAH also offers Alternative (5th year) licensure options as master's degrees in the following areas. These options would constitute an MAT (Master of Arts in Teaching) degree that we could propose for implementation in Fall 2015.

MEd	ESOL	40	Class A Alternative License (ESOL)
Masters of Science (COS)		52	Class A Alternative License in Biology, Chemistry, Math, or Physics
Masters of Arts (CLA)		52	Class A Alternative License in English Language Arts or History

Additional options to consider adding here include Physical Education (P-12), Elementary Education (K-6), Collaborative Education (K-6 or 6-12).

The department is interested in proposing a BS and 5th year option in Education that would lead to a blended license in Early Childhood Education (0-8 yrs) and Collaborative Education(P-3).

Attachment D

Alabama Colleges of Education	
University	College of Education
A&M	College of Education, Humanities, and Behavioral Sciences
ASU	✓
ATSU	✓
AUB	✓
AUM	School of Education
JSU	College of Education and Professional Studies
Troy	✓
UA	✓
UAB	✓
UAH	X
UM	✓
UNA	College of Education and Human Sciences
USA	✓
UWA	✓
✓ = College of Education	
X = No College of Education	

Attachment E

Spaces	Current		
	Madison Hall/Shelby Center Lot	New Madison Hall/Shelby Center Lot	New Lot
Standard	339		
Handicap Service	14 2		
Total	355	200	209

Parking Inventory	
2008	6195
Intermodal Facility	500
Charger Park	100
Total	6795

2008 Parking Study Peak Demand	
North	98%
Central	40%
South	68%
> 92% is above capacity	

Schedule
July 28 begin construction of new lot
Nov 15 Madison Hall/Shelby Center lot closed