Institutional Data

1. - A_1 » Institutional Information

This information will be used in all official references to your institution

Institution Name:

The University of Alabama in Huntsville

Address 1:

301 Sparkman Dr., NW

Address 2:

City:

Huntsville

State:

AL

Zip:

35899

Country:

USA

Institution Phone:

256-824-2325

2. - A_2 » Chief Executive Officer of Institution

Include complete address and phone number.

CEO of Institution:

Dr. Robert A. Altenkirch

Title:

President

Address 1:

301 Sparkman Drive, NW

Address 2:

City:

Huntsville

State:

AL

Zip:

35899

Country:

USA

Phone:

256-824-6340

Fax: 256-824-6538

3. - A_3 » Name of Educator Preparation Provider

Complete all that apply

EPP Unit Name:

UAH College, of Education

EPP Unit Name 2:

EPP Unit Name 3:

4. - A_4 » Designated Head of Educator Preparation Provider

Include complete address and phone number.

PE Designated Head Name:

Dr. Beth Nason Quick

Title:

Dean

Address 1:

College of Education, Roberts Hall 322

Address 2:

301 Sparkman Drive

City:

Huntsville

State:

AL

Zip:

35899

Country:

USA

Phone:

256-824-2325

Fax:

256-824-6818

Email:

beth,quick@email.uah.edu

5. - A_14 » Contact Person

Contact person for the Professional Education Data System (i.e., the individual with responsibility for preparing this report)

Name:

Dr. Beth Nason Quick

Title:

Dean, Colleget of Education

Institution:

University of Alabama in Huntsville

Address 1:

Roberts Hall 322

Address 2:

301 Sparkman Drive

City:

Huntsville

State:

AL

Zip:

35899

Country:

USA

Phone:

256-824-2325

Fax:

256-824-6818

Email:

beth.quick@uah.edu

6. - A_5 » Educator Preparation Provider Term

If the head of the Educator Preparation Provider (EPP) differs from the person on the last PEDS report, when did his or her term begin?

Term Began Month:

August

.

Term Began Year:

2013

7. - A_6 » Degrees/Programs

Degrees or programs offered by institution/consortium P-12 education personnel (indicate all levels of degrees/programs offered)

✓ Bachelor's, initial teacher preparation

✓ Post-Bachelor's or Master's, Initial Teacher Preparation

4	Post-Bachelor's or Master's, Advanced Teacher Preparation	
	CAS or Specialist	
	Doctoral	
	Other »	
8 /	7 » Total Student Licenses Headcount (degrees/program completers)	
	otal headcount of students who received licenses, endorsements or degrees (education only) from your institution between September 1, -2 and August 31, -matically calculated based on the data you reported in B-3 and B-4 forms	-1
View	Results - press this button only if you want to see the results (this may take a minute).	
0 4		
9 A	_8 » Control	
	Public	
	Private or Independent (Non for Profit)	
	Private or Independent (for Profit)	
10	A_9 » Institution Type	
	A single-campus institution	
	A branch campus of a parent institution (please give name of parent institution)	
•	A main campus (parent institution with one or more branch campuses and/or other campuses)	
	An administratively equal campus of an institutional system (please give the name of the system)	
	A consortium	
	An online institution	
	Other »	
11	A_10 » Units	
Unit o	f credit awarded for completion of coursework	
	Semester Hour	
	Quarter Hour	
	Other »	
12 /	A_11 » Accreditation/Affiliation	
Institu	tional Accreditation and Affiliations	
	MIDDLE STATES Association of Colleges and Schools / Middle States Commission on Higher Education (MSCHE)	
	NEW ENGLAND Association of Schools and Colleges / Commission on Institutions of Higher Education (NEASC-CIHE)	
	NORTH CENTRAL Association of Colleges and Schools / Higher Learning Commission (NCA-HLC)	

	NORTHWEST Commission on Colleges and Universities (NWCCU)	
•	SOUTHERN Association of Colleges and Schools / (SACS) Commission on Colleges	
	WESTERN Association of Schools and Colleges / (WASC) Senior College and University Com-	mission
	Accrediting Council for Independent Colleges and Schools (ACICS)	
	Distance Education and Training Council (DETC) Accrediting Commission	
	Transnational Association of Christian Colleges and Schools (TRACS), Accreditation Commiss	ion
13	A_12 » Organizations	
If the	institution is a member of any of the following organizations, check the appropriate blank(s):	
	CADREI: Council of Academic Deans from Research Education Institutions	
	AILACTE: Association of Independent Liberal Arts Colleges for Teacher Education	
	NAFEO: National Association for Equal Opportunity in Higher Education	
1	NCATE: National Council for Accreditation of Teacher Education	
	TECSCU: Teacher Education Council of State Colleges and Universities	
	HACU: Hispanic Association of Colleges and Universities	
	TEAC: Teacher Education Accreditation Council	
	CAEP: Council for the Accreditation of Educator Preparation	
14	A_13 » Calendar System	
What	is the predominant calendar system at this institution?	
(0)	Semester	
	Quarter	
	Trimester	
	Four-one-four (4-1-4)	
	Continuous	
	Other »	
15	A_15 » Carnegie Classification	
Please	e select your Institution Carnegie Classification	
	RU/VH: Research University (very high research activity)	
•	RU/H: Research University (high research activity)	
	DRU: Doctoral/Research University	
	Master's L: Masters Colleges and Universities (larger programs)	
	Master's M: Master's Colleges and Universities (medium programs)	
	Master's S: Master's Colleges and Universities (smaller programs)	
	Bac/A&S Baccalaureate Colleges - Arts and Sciences	

Associate's C Tribal Colleg Other > 16 A_16 >> Ma Which of the followin Urban Rural Suburban or 17 A_18 >> Mir If your institution is a Minority Serving In populations of minority Hispanic Serving In Tribal Colleg	Main Campus Geographical Setting
Tribal College Other > 16 A_16 >> Ma Which of the following Curban Rural Suburban or 17 A_18 >> Mir If your institution is a minority Serving In populations of minority Hispanic Serving In the International Minority Serving In populations of minority Hispanic Serving In the International Minority Serving In populations of minority Serving In the International Minority Serving Inte	Main Campus Geographical Setting
Other » 16 A_16 » Ma Which of the followin Urban Rural Suburban or 17 A_18 » Mir If your institution is a Minority Serving In populations of minority Hispanic Serving In populations of minority Hispanic Serving In populations of minority	Main Campus Geographical Setting
16 A_16 » Ma Which of the followin Urban Rural Suburban or 17 A_18 » Mir If your institution is a Minority Serving In populations of minority Hispanic Serving In populations of minority Hispanic Serving In populations of minority	
Which of the followin Urban Rural Suburban or 17 A_18 » Mir If your institution is a Minority Serving In populations of minority Hispanic Serving In populations of minority Hispanic Serving In populations of minority	
Urban Rural Suburban or 17 A_18 » Mir If your institution is a Minority Serving In populations of minority Hispanic Serving Historically B Tribal College	
Rural Suburban or 17 A_18 » Mir If your institution is a Minority Serving In populations of minority Hispanic Ser Historically B	ving best describes the geographical setting in which your main campus is located?
Suburban or 17 A_18 » Mir If your institution is a Minority Serving In populations of minority Hispanic Ser Historically B Tribal College	
17 A_18 » Mir If your institution is a Minority Serving In populations of minorit Hispanic Ser Historically B	
Minority Serving In populations of minority Hispanic Ser Historically B Tribal College	orTown
Historically B	s a Minority Serving institution (MSI), which type? J Institutions: Institutions of higher education enrolling populations with significant percentages of minority students, or that serve certain ority students under various programs created by Congress.
Tribal Colleg	Serving Institution.
	y Black College or University/Predominantly Black College
	lege (Tribal College or University, American Indian/Native American serving nontribal institution, or Alaska Native Serving Institution.)
Other Minorit	ority Serving Institutions 🐠
 Not a Minority 	ority Serving Institution
Comments (options	
	nal):

Institutional total undergraduate enrollment by gender and race/ethnicity categories as of the institution's official fall reporting date or as of October 15, 2014.

1. - M » Male Enrollment

	Undergraduate Students				
Race / Ethnicity	Full-Time		Part-Time		
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	
Hispanic/Latino of any race	82	73	24	30	
American Indian or Alaska Native Ψ	29	30	15	15	
Aslan 🐠	82	73	25	31	
Black or African American 🔱	220	212	71	87	
Native Hawaiian or Other Pacific Islander 🔱	0	1	1	0	
White (1752	1699	625	634	
Two or more races .	40	37	13	14	
Nonresident alien 🄱	113	135	12	8	
Unknown 🧶	74	72	32	27	
Totals:	2392	2332	818	846	

2. - W » Female Enrollment

	Undergraduate Students				
Race / Ethnicity	Full-Time		Part-Time		
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	
Hispanic/Latino of any race	83	70	25	22	
American Indian or Alaska Native 🔱	29	27	7	9	
Asian 🐠	90	74	23	37	
Black or African American	310	339	91	103	
Native Hawaiian or Other Pacific Islander 🧶	0	0	0	0	
White W	1226	1233	310	394	
Two or more races. 🐠	34	28	7	14	
Nonresident alien 🍑	71	67	7	6	
Unknown 🕔	69	67	26	28	
Totals:	1912	1905	496	613	

Institutional total graduate enrollment by gender and race/ethnicity categories as of the institutions official fall reporting date or as of October 15, 2014.

1. - M » Male Enrollment

		Graduate St	udents	
Race / Ethnicity	Full-Time		Part-Time	
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Hispanic/Latino of any race	6	5	12	15
American Indian or Alaska Native	2	1	7	4
Asian 🔱	11	12	16	23
Black or African American 🔱	14	11	46	41
Native Hawaiian or Other Pacific Islander 🐠	0	0	0	0
White W	168	140	471	507
Two or more races 🐠	2	5	4	4
Nonresident alien 🖤	147	142	24	15
Unknown 🐠	6	6	31	28
Totals:	356	322	611	637

2. - W » Female Enrollment

	Graduate Students					
Race / Ethnicity	Full-Time		Part-Time			
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year		
Hispanic/Latino of any race	4	3	12	6		
American Indian or Alaska Native Ψ	2	1	5	7		
Asian 🐠	2	5	19	21		
Black or African American 🐠	28	18	46	52		
Native Hawaiian or Other Pacific Islander 🄱	0	0	0	0		
White U	152	135	387	375		
Two or more races 🐠	3	4	6	1		
Nonresident allen	74	68	4	9		
Unknown 🕔	10	9	9	7		
Totals:	275	243	488	478		

Total Enrollment of New Candidates in the Education Preparation Provider (EPP) at initial licensure level During Academic Year 2013-2014

1. - M » Male

Total NEW education candidates admitted/enrolled into educator preparation programs in -21	Full-Time		Part-Time	
educator preparation programs in -z=-1	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Undergraduate degree programs	4	0	0	0
Undergraduate non-degree education programs	8	3	0	0
Graduate degree programs	0	0	0	0
Graduate non-degree education programs	1	0	0	0

2. - W » Female

Total NEW education candidates admitted/enrolled into	Full-Time		Part-Time	
educator preparation programs in -21	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Undergraduate degree programs	28	10	0	0
Undergraduate non-degree education programs	7	5	0	0
Graduate degree programs	0	0	0	0
Graduate non-degree education programs	5	2	0	0

Comments	(landianal)	
Comments	obtionan	

Undergraduate program enrollment (CIP 13.0000) by gender and race/ethnicity as of the institutions official fall reporting date or as of October 15, 2014. See Q&A and flowchart for definition



1. - M » Male Enrollment

	Undergraduate Students					
Race / Ethnicity	Full-Time		Part-Time			
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year		
Hispanic/Latino of any race	0	0	0	0		
American Indian or Alaska Native 🌑	0	0	0	0		
Asian 🕨	0	0	0	0		
Black or African American 🐠	1	1	0	0		
Native Hawaiian or Other Pacific Islander 🐠	0	0	0	0		
White W	4	8	0	0		
Two or more races	0	0	0	0		
Nonresident alien	0	0	0	0		
Unknown 🔱	0	0	0	0		
Totals:	5	9	0	0		

2. - W » Female Enrollment

	Undergraduate Students					
Race / Ethnicity	Full-Time		Part-Time			
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year		
Hispanic/Latino of any race	4	2	0	0		
American Indian or Alaska Native	0	0	0	0		
Asian W	1	1	0	0		
Black or African American	3	5	0	0		
Native Hawaiian or Other Pacific Islander	0	0	0	0		
White 🕡	29	32	0	0		
Two or more races 🕠	3	0	0	0		
Nonresident alien 🔑	0	0	0	0		
Unknown 😻	0	0	0	0		
Totals:	40	40	0	0		

B-2B » 2015 PEDS » Undergraduate Enrollment in Educator Preparation - Non-Degree Education Programs, at id: 40

Undergraduate program enrollment of students who have been formally admitted in professional education programs by the department of education as of October 15, 2014. See Q&A and flowchart for definition



1. - M » Male Enrollment

		Undergraduate	Students		
Race / Ethnicity	Full-Tim	10	Part-Time		
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	
Hispanic/Latino of any race 🀠	1	0	0	0	
American Indian or Alaska Native 🍑	0	0	0	0	
Asian W	1	0	0	0	
Black or African American 🌘	2	0	0	0	
Native Hawaiian or Other Pacific Islander 🧶	0	0	0	0	
White 🐠	7	10	0	0	
Two or more races 🐠	0	0	0	0	
Nonresident allen 🐠	0	0	0	0	
Jnknown 🥨	0	0	0	0	
Totals:	11	10	0	0	

2. - W » Female Enrollment

		Undergraduate	Students	
Race / Ethnicity	Full-Tim	10	Part-Tin	10
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Hispanic/Latino of any race 🐠	1	0	0	0
American Indian or Alaska Native 🀠	0	0	0	0
Asian (I)	0	0	0	0
Black or African American 🔱	0	0	0	0
Native Hawaiian or Other Pacific Islander 🐠	0	o	0	0
Mite W	10	10	0	0
Two or more races	0	0	0	0
Nonresident alien 🐠	0	0	0	0
Jnknown 🔱	0	0	0	0
Totals:	11	10	0	0

Graduate program enrollment (CIP 13.0000) by gender and race/ethnicity as of the institutions official fall reporting date or as of October 15, 2014. See Q&A and flowchart for definition



1. - M » Male Enrollment

		Graduate St	udents	
Race / Ethnicity	Full-Tim	10	Part-Tin	10
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Hispanic/Latino of any race	0	0	0	0
American Indian or Alaska Native	0	0	0	0
Asian 🕡	0	0	0	0
Black or African American 🖤	0	0	0	0
Native Hawaiian or Other Pacific Islander 🐠	0	0	0	0
White W	0	0	0	0
Two or more races 🀠	0	0	0	0
Nonresident alien 🌑	0	0	0	0
Unknown W	0	0	0	0
Totals:	0	0	0	0

2. - W » Female Enrollment

		Graduate St	udents	
Race / Ethnicity	Full-Tim	19	Part-Tin	10
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Hispanic/Latino of any race	0	0	0	0
American Indian or Alaska Native	0	0	0	0
Asian U	0	0	0	0
Black or African American	0	0	0	0
Native Hawaiian or Other Pacific Islander 🌘	0	0	0	0
White U	0	0	0	0
Two or more races	0	0	0	0
Nonresident alien 🖤	0	0	0	0
Unknown 🔱	0	0	0	0
Totals:	0	0	0	0

*		

Graduate program enrollment of students that have been formally admitted and enrolled in professional education programs by the department of education as of October 15, 2014. See Q&A and flowchart for definition



1. - M » Male Enrollment

		Graduate St	Graduate Students				
Race / Ethnicity	Full-Tim	e	Part-Tin	10			
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year			
Hispanic/Latino of any race	0	0	0	0			
American Indian or Alaska Native 🕡	0	0	0	0			
Asian 🕡	0	0	0	0			
Black or African American	1	0	0	0			
Native Hawaiian or Other Pacific Islander	0	0	0	0			
White W	0	2	0	0			
Two or more races	0	0	0	0			
Nonresident allen 🕠	0	0	0	0			
Unknown 🔱	0	0	0	0			
Totals:	1	2	0	0			

2. - W » Female Enrollment

		Graduate St	udents	
Race / Ethnicity	Full-Tim	θ	Part-Tin	10
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Hispanic/Latino of any race	0	0	0	0
American Indian or Alaska Native 🧶	0	0	0	0
Asian U	0	0	0	0
Black or African American 🕡	0	0	0	0
Native Hawaiian or Other Pacific Islander	0	0	0	0
White U	6	6	0	0
Two or more races	0	0	0	0
Nonresident alien 🔱	0	0	0	0
Unknown 🔱	0	0	0	0
Totals:	6	6	0	0

B-3A » 2015 PEDS » Bachelor's-Level Initial Teacher Preparation, Number of Degrees Between September 1, 2013 and August 31, 2014

Postsecondary completion in education programs (CIP 13.0000) awards/degrees conferred between September 1, 2013 and August 31, 2014, by gender and race/ethnicity.



Section 1

Male Degree Recipients

IPEDS CIP code	Program area	Hispanic/Latino of any race	American Indian or Alaska Native	Asian	Black or African American	Native Hawailan or Other Pacific Islander	White	Two or more races	Nonresident allen	Unknown	Total students
13.1202	Elementary Teacher Education,	1	0	0	0	0	3	0	0	0	4
	Totals:	1	0	0	Ö	0	3	0	0	0	4
1	Last year totals:	0	0	0	0	0	0	0	0	0	0

Female Degree Recipients

IPEDS CIP code	Program area	Hispanic/Latino of any race	American Indian or Alaska Native	Asian	Black or African American	Native Hawaiian or Other Pacific Islander	White	Two or more races	Nonresident allen	Unknown	Total students
13.1202	Elementary Teacher Education.	0	0	0	2	0	12	0	0	0	14
	Totals:	0	0	0	2	0	12	0	0	0	14
1	Last year totals:	1	0	1	3	0	14	0	0	0	19

Section 2

For programs that award degrees in more than one area or that award additional endorsements, indicate in this table the number of degrees, certificates or endorsements awarded on the additional/secondary focus of the program for students already counted above.

Example

For students obtaining a degree with dual focus on math education and social science education, report them as math education in table above and count them in the social science education code in this table.

IPEDS CIP code	Program 2222	Total	students
IFEDS OF CODE	Program area	Male	Female
13.1202	Elementary Teacher Education.	0	0

B-3B » 2015 PEDS » Post-Bachelor's or Master's-Level Initial Teacher Preparation, Number of Degrees Between September 1, 2013 and August 31, 2014

Postsecondary completion in education programs (CIP 13.0000) awards/degrees conferred between September 1, 2013 and August 31, 2014, by gender and race/ethnicity.



B-3C » 2015 PEDS » Post-Bachelor's or Master's-Level Advanced Preparation, Number of Degrees Between tid: 40 September 1, 2013 and August 31, 2014

Postsecondary completion in education programs (CIP 13.0000) awards/degrees conferred between September 1, 2013 and August 31, 2014, by gender and race/ethnicity.

Help flowchart

B-3D » 2015 PEDS » CAS/Specialist Level Advanced Preparation, Number of Degrees Between September 2013 and August 31, 2014

Postsecondary completion in education programs (CIP 13.0000) awards/degrees conferred between September 1, 2013 and August 31, 2014, by gender and race/ethnicity.



B-3E » 2015 PEDS » Doctorate Level Advanced Preparation, Number of Degrees Between September 1, 2013 and August 31, 2014

Postsecondary completion in education programs (CIP 13.0000) awards/degrees conferred between September 1, 2013 and August 31, 2014, by Gender and Race/ethnicity.



B-4A » 2015 PEDS » Bachelor's-Level Initial Educator Preparation Program Completers in Professional Education September 1, 2013 and August 31, 2014, Non-Degree Education Programs

Students who completed a professional education program at the initial teacher preparation level, but did not receive a degree in education, by gender and race/ethnicity.



Section 1

Male Completers

Program area	Hispanic/Latino of any race	American Indian or Alaska Native	Aslan	Black or African American	Native Hawaiian or Other Pacific Islander	White	Two or more races	Nonresident allen	Unknown	Total students
English Teacher Education.	0	0	0	0	0	0	0	0	0	0
Foreign Language Teacher Education, (including all Foreign Language Teacher Education, such as French, German, Spanish, and Latin Teacher Education, codes 1325, 1326, 1330, and 1335)	0	0	0	0	0	0	0	0	0	0
Mathematics Teacher Education.	0	0	0	0	0	1	0	0	0	1
Music Teacher Education.	0	0	0	0	0	1	0	0	0	1
Social Science Teacher Education	0	0	0	0	0	2	0	0	0	2
Biology Teacher Education.	0	0	0	0	0	0	0	0	0	0
Chemistry Teacher Education.	0	0	0	0	0	0	0	0	0	0
History Teacher Education.	0	0	0	0	0	0	0	0	0	0
Physics Teacher Education.	0	0	0	0	0	1	0	0	0	1
Totals:	0	0	0	0	0	5	0	0	0	5
Last year totals:	0	0	0	1	0	2	0	0	0	3

Female Completers

Program area	Hispanic/Latino of any race	American Indian or Alaska Native	Asian	Black or African American	Native Hawailan or Other Pacific Islander	White	Two or more races	Nonresident allen	Unknown	Total students
English Teacher Education.	0	0	0	0	0	1	0	0	0	1
Foreign Language Teacher Education, (including all Foreign Language Teacher Education, such as French, German, Spanish, and Latin Teacher Education, codes 1325, 1326, 1330, and 1335)	0	0	0	0	0	0	0	0	0	0
Mathematics Teacher Education.	0	0	0	0	0	2	0	0	0	2
Music Teacher Education.	0	0	0	0	0	0	0	0	0	0

Social Science Teacher Education	0	0	0	0	0	0	0	0	0	0	
Biology Teacher Education.	0	0	0	0	0	0	0	0	0	0	
Chemistry Teacher Education.	0	0	0	0	0	0	0	0	0	0	
History Teacher Education.	0	0	0	0	0	1	0	0	0	1	
Physics Teacher Education.	0	0	0	0	0	0	0	0	0	0	
Totals:	0	0	0	0	0	4	0	0	0	4	
Last year totals:	0	0	0	2	0	3	0	0	0	5	

Section 2

For programs that award degrees in more than one area or that award additional endorsements, indicate in this table the number of degrees, certificates or endorsements awarded on the additional/secondary focus of the program for students already counted above.

Example:
For students obtaining a degree with dual focus on math education and social science education, report them as math education in table above and count them in the social science education code in this table.

IPEDS	Program area	Total	students
code	Flogram area	Male	Female
13,1305	English Teacher Education.	0	0
13.1306	Foreign Language Teacher Education, (including all Foreign Language Teacher Education, such as French, German, Spanish, and Latin Teacher Education, codes 1325, 1326, 1330, and 1335)	0	0
13.1311	Mathematics Teacher Education.	0	0
13.1312	Music Teacher Education.	0	0
13.1317	Social Science Teacher Education	0	0
13.1322	Biology Teacher Education.	0	0
13.1323	Chemistry Teacher Education.	0	0
13.1328	History Teacher Education.	0	0
13.1329	Physics Teacher Education.	0	0

B-4B » 2015 PEDS » Post-Bachelor's or Master's-Level Initial Educator Preparation Program Completers in het id: 40 Professional Education Between September 1, 2013 and August 31, 2014, Non-Degree Education Programs

Students who completed a professional education programs at the initial teacher preparation level, but did not receive a degree in education, by gender and race/ethnicity.



Section 1

Male Completers

Program area	Hispanic/Latino of any race	American Indian or Alaska Native	Asian	Black or African American	Native Hawaiian or Other Pacific Islander	White	Two or more races	Nonresident alien	Unknown	Total students
English Teacher Education.	0	0	0	0	0	0	0	0	0	0
Mathematics Teacher Education.	0	0	0	0	0	0	0	0	0	0
Biology Teacher Education.	0	0	0	0	0	1	0	0	0	1
Chemistry Teacher Education.	0	0	0	0	0	0	0	0	0	0
History Teacher Education.	0	0	0	0	0	1	0	0	0	1
Physics Teacher Education.	0	0	0	0	0	0	0	0	0	0
Totals:	0	0	0	0	0	2	0	0	0	2
Last year totals:	0	0	0	0	0	2	0	0	0	2

Female Completers

	Program area	Hispanic/Latino of any race	American Indian or Alaska Native	Asian	Black or African American	Native Hawaiian or Other Pacific Islander	White	Two or more races	Nonresident alien	Unknown	Total students
	nglish Teacher ducation.	0	0	0	0	0	2	0	0	0	2
	athematics Teacher ducation.	0	0	0	0	0	0	0	0	0	0
	ology Teacher ducation.	0	0	0	0	0	1	0	0	0	1
	hemistry Teacher ducation.	0	0	0	0	0	1	0	0	0	1
	istory Teacher ducation.	0	0	0	0	0	2	0	0	0	2
	nysics Teacher ducation.	0	0	0	0	0	0	0	0	0	0
	Totals:	0	0	0	0	0	6	0	0	0	6
Last	t year totals:	0	0	0	0	0	2	0	0	0	2

Section 2

Example:

For students obtaining a degree with dual focus on math education and social science education, report them as math education in table above and count them in the social science education code in this table.

IPEDS CIP code	December 2002	Total	students
IPEDS CIP COde	Program area	Male	Female
13.1305	English Teacher Education.	0	0
13.1311	Mathematics Teacher Education.	0	0
13.1322	Biology Teacher Education.	0	0
13.1323	Chemistry Teacher Education.	0	0
13.1328	History Teacher Education.	0	0
13.1329	Physics Teacher Education.	0	0

B-4C » 2015 PEDS » Post-Bachelor's or Master's-Level Advanced Educator Preparation Program Completers In Professional Education Between September 1, 2013 and August 31, 2014, Non-Degree Education Programs

Students who completed a professional education program at the advanced teacher preparation level, but did not receive a degree in education, by gender and race/ethnicity.



Section 1

Male Completers

Program area	Hispanic/Latino of any race	American Indian or Alaska Native	Asian	Black or African American	Native Hawaiian or Other Pacific Islander	White	Two or more races	Nonresident alien	Unknown	Total students
English Teacher Education.	0	0	0	0	0	0	0	0	0	0
Mathematics Teacher Education.	0	0	0	0	0	0	0	0	0	0
Reading Teacher Education.	0	0	0	0	0	0	0	0	0	0
Biology Teacher Education,	0	0	0	0	0	0	0	0	0	0
Chemistry Teacher Education.	0	0	0	0	0	0	0	0	0	0
History Teacher Education.	0	0	0	0	0	0	0	0	0	0
Physics Teacher Education.	0	0	0	0	0	0	0	0	0	0
Totals:	0	0	0	0	0	0	0	0	0	0
Last year totals:	0	0	0	0	0	0	0	0	0	0

Female Completers

Program area	Hispanic/Latino of any race	American Indian or Alaska Native	Aslan	Black or African American	Native Hawaiian or Other Pacific Islander	White	Two or more races	Nonresident allen	Unknown	Total students
English Teacher Education.	0	0	0	0	0	0	0	0	0	0
Mathematics Teacher Education.	0	0	0	0	0	0	0	0	0	0
Reading Teacher Education.	0	0	0	0	0	0	0	0	0	0
Biology Teacher Education.	0	0	0	0	0	0	0	0	0	0
Chemistry Teacher Education.	0	0	0	0	0	0	0	0	0	0
History Teacher Education.	0	0	0	0	0	0	0	0	0	0
Physics Teacher Education.	0	0	0	0	0	0	0	0	0	0
Totals:	0	0	0	0	0	0	0	0	0	0
Last year totals:	0	0	0	0	0	2	0	0	0	2

Section 2

For programs that award degrees in more than one area or that award additional endorsements, indicate in this table the number of degrees, certificates or endorsements awarded on the additional/secondary focus of the program for students already counted above.

Example:
For students obtaining a degree with dual focus on math education and social science education, report them as math education in table above and count them in the social science education code in this table.

IPEDS CIP code		Total	students
IPEDS CIP code	Program area	Male	Female
13.1305	English Teacher Education.	0	0
13.1311	Mathematics Teacher Education.	0	0
13.1315	Reading Teacher Education.	0	0
13.1322	Biology Teacher Education.	0	0
13.1323	Chemistry Teacher Education.	0	0
13.1328	History Teacher Education.	0	0
13.1329	Physics Teacher Education.	0	0

Comments (optional	1:

B-4D » 2015 PEDS » CAS/Specialist Level Advanced Educator Preparation Program Completers in Professional Education Between September 1, 2013 and August 31, 2014, Non-Degree Education grams

Students who completed a professional education program at the advanced teacher preparation level, but did not receive a degree in education, by gender and race/ethnicity.



B-4E » 2015 PEDS » Doctorate Level Advanced Educator Preparation Program Completers in Professional_{nst id: 40} Education Between September 1, 2013 and August 31, 2014, Non-Degree Education Programs

Students who completed a professional education program at the advanced teacher preparation level, but did not receive a degree in education, by gender and race/ethnicity.

Help flowchart

Number of professional education faculty members in each category, fall, 2014.

1. - M » Male Faculty

	Full-Time		Part-Time		Adjunct	
Race / Ethnicity	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Hispanic/Latino of any race	0	0	0	0	0	0
American Indian or Alaska Native	0	0	0	0	0	0
Asian 🧶	0	0	0	0	0	0
Black or African American	0	0	0	0	1	0
Native Hawaiian or Other Pacific Islander 🀠	0	0	0	0	0	0
White U	4	4	0	0	1	1
Two or more races	0	0	0	0	0	0
Nonresident alien	0	0	0	0	0	0
Unknown U	0	0	0	0	0	0
Totals:	4	4	0	0	2	1

2. - W » Female Faculty

	Full-Time			Part-Time		Adjunct	
Race / Ethnicity	2015 Survey Year	Prior Survey Year	2015	Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Hispanic/Latino of any race	0	0	0		0	0	0
American Indian or Alaska Native	0	0	0		0	0	0
Asian 🐠	0	0	0		0	0	0
Black or African American	1	1	0		0	0	0
Native Hawaiian or Other Pacific Islander	0	0	0		0	0	0
White U	4	5	0		0	6	3
Two or more races	0	0	0		0	0	0
Nonresident alien	0	0	0		0	0	0
Unknown W	0	0	0		0	0	0
Totals:	5	6		0	0	6	3

Faculty counts and teaching loads for faculty members appointed by EPP in fall, 2014.

1. - B5B_1 » Full-time faculty in professional education

Faculty in professional education who are:

University of Alabama Huntsville	Teachir undergradua		Teaching on coun		undergradua	ning both te and graduate urses	Not Teachi seme	
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Number of full-time faculty	1	3	0	0	7	7	1	1
Total number of credit hours taught	18	33	0	0	116	110	0	0
Total number of courses taught (count each section)	3	5	0	0	28	23	0	0

2. - B5B_2 » Part-time faculty in professional education

Faculty	rin	prof	essional	educatio	n who	are:

	Teachin		Teaching on	ly graduate	undergradua	hing both ate and graduate	Not Teachi	
University of Alabama Huntsville	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Number of part-time faculty	0	0	0	0	0	0	0	0
Total number of credit hours taught	0	0	0	0	0	0	0	0
Total number of courses taught (count each section)	0	0	0	0	0	0	0	0

3. - B5B_3 » Adjunct faculty in professional education

Faculty in professional education who are:

University of Alabama Huntsville	Teachir undergradua		Teaching on coun		undergradua	hing both ite and graduate jurses	Not Teachi seme	
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Number of adjunct faculty	6	2	0	1	2	0	0	0
Total number of credit hours taught	36	6	0	6	36	0	0	0
Total number of courses taught (count each section)	6	2	0	1	8	0	0	0

Tenure of full-time professional education faculty in schools, colleges, or departments of education fall, 2014.

1 E	35C 1 x	Does th	s professiona	l education	unit have a	tenure	track s	ystem?
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Yes

No

2. - B5C_2 » Faculty

	Number of faculty with	tenure	On tenure track		Not on tenure trac	k
University of Alabama Huntsville	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Professors	1	1	0	0	0	0
Associate professors	4	3	0	0	0	0
Assistant professors	0	0	1	3	2	2
Instructors	0	0	0	0	0	0
Lecturers	0	0	0	0	1	1
No academic rank	0	0	0	0	0	0
Totals:	5	4	1	3	3	3

Selected fiscal revenues and expenditures, 2013-2014

1. - B6_1 » Total amount

Total operating budget for the entire university, -2-1?

219992326

Total amount allocated to the professional education unit?

933636

2. - B6_2 » Revenue From

University of Alabama Huntsville	Institutional T	otal	School, College, or Departm	ent of Education portion
University of Alabama Humsville	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Private gifts, private grants and private contract	5149088	\$6,118,142.00	0	\$0.00
Endowment Income 🔑	1391723	\$1,596,600.00	0	\$0.00
Federal funding 🔱	0	\$0.00	0	\$0.00
Totals:	\$6,540,811.00	\$7,714,742.00	\$0.00	\$0.00

3. - B6_3 » Expenditures

University of Alabama Huntsville	Institutional	Total	School, College, or Departm	ent of Education portion
Sintalony of Alabama Hamavillo	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Instruction 🔱	52052721	\$48,871,266.00	1058023	\$966,705.00
Research 🕠	74757309	\$81,743,099.00	0	\$0.00
Public Service	5636106	\$4,822,320.00	0	\$0.00
Academic support 🐠	10830804	\$9,815,843.00	0	\$0.00
Student Services 🔱	14590093	\$13,796,950.00	0	\$0.00
Totals:	\$157,867,033.00	\$159,049,478.00	\$1,058,023.00	\$966,705.00

Number of online learning courses, total enrollment in online learning, and number of online learning programs offered.

1 E	37_1 » Which of the following best desc	cribes the use of tec	chnology by teacher	candidates in your p	rogram(s)?
	In order to complete the teacher education program,	eacher candidates must dem	onstrate that they can deliver	instruction using various tech	nologies.
	Teacher candidates use various technologies as cou	rse requirements.			
	There are no specific technology requirements for stu	dents in the education progra	am.		
	Other »				
	87_3 » How closely does your school, or aring teachers in technology use for ins		ent of education (SC	DE) partner with K-1	2 school districts in
	Our institution has a formal arrangement with one or r	nore K-12 schools to provide	technology-related professio	nal development opportunities	s to teachers.
	Our institution provides occasional technology-related development program.	d training to teachers in one of	or more K-12 schools, but it is	not part of an ongoing profess	ional
•	Our institution does not provide technology-related to	aining to teachers in the K-12	schools.		
*Onlin	17_4 » Did your SCDE offer any college emic year? The education refers to courses delivered to off-campus Courses conducted exclusively on campus Courses conducted by written correspondence Courses for which the instructor travels to an off-car Yes - if so, please complete table below No	s locations via live or prerec	corded video, or computer to		
	7_5 » Please report the following SCD onth -21 academic year.	E data for your und	ergraduate and grad	duate online educatio	on courses in the
	University of Alabama Huntsville	Undergr	aduate	Grade	uate
		2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
	number of educator preparation <u>programs</u> offered by nstitution	0	0	1	0
	er of <u>programs</u> that are offered as online degree or cate programs	0	o	1	0
	er of <u>courses</u> that are Blended/Hybrid (30-79% red online)	0	0	0	0
Numb	er of courses that are 80% or more online delivery	0	0	2	0
Numb	er of enrollments in blended/hybrid courses	0	0	0	0
	er of enrollments in online courses (80% or more delivery)	0	0	41	0

5. - B7_6 » What types of technology and technology tools does your program(s) make available to teacher candidates?

Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc)	Cho	ose all that apply
Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc) Virtual reality/computer games/simulation programs Other ➤ Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindie, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	4	Computer labs with internet access
Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc) Virtual reality/computer games/simulation programs Other > Chose all that apply Computer labs with internet access Laptops and/ or tablets (ie., IPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)		Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc)
Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc) Virtual reality/computer games/simulation programs Other > Choose all that apply Computer labs with internet access Laptops and/ or tablets (ie., IPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (ie., Blackboard, Canvas, etc) Assessment management system (ie., Blackboard, Canvas, etc)	1	Interactive SMART Boards
Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (Live Text, Taskstream, etc) Virtual reality/computer games/simulation programs Other > - B7_8 >> What types of technology and technology tools does your program(s) make available to faculty? Choose all that apply - Computer labs with internet access - Laptops and/ or tablets (ie., IPad, Kindie, Galaxy, etc) Interactive SMART Boards - Access to video cameras, video recording equipment - Access to online research databases - Electronic learning management system (ie., Blackboard, Canvas, etc) - Assessment management system (ie., Blackboard, Canvas, etc)	1	Access to video cameras, video recording equipment
Assessment management system (LiveText, Taskstream, etc) Virtual reality/computer games/simulation programs Other > Choese all that apply Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	•	Access to online research databases
Virtual reality/computer games/simulation programs Other > Cother > What types of technology and technology tools does your program(s) make available to faculty? Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	•	Electronic learning management system (ie., Blackboard, Canvas, etc)
Other » S B7_8 » What types of technology and technology tools does your program(s) make available to faculty? Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	1	Assessment management system (LiveText, Taskstream, etc)
Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)		Virtual reality/computer games/simulation programs
Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)		Other »
Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)		
Choose all that apply Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	E	37 8 » What types of technology and technology tools does your program(s) make qualitable to feet the
Computer labs with Internet access Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)		
Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	S 100	A un una appry
Interactive SMART Boards Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	4	Computer labs with Internet access
Access to video cameras, video recording equipment Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	4	Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc)
Access to online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	*	Interactive SMART Boards
Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)	4	Access to video cameras, video recording equipment
Assessment management system (LiveText, Taskstream, etc)	•	Access to online research databases
	1	Electronic learning management system (ie., Blackboard, Canvas, etc)
Virtual reality/computer games/simulation programs	1	Assessment management system (LiveText, Taskstream, etc)
		Virtual reality/computer games/simulation programs
Other »		Other »
emonstrate proficiency in order to complete the teacher preparation program?	hoose	e all that apply
emonstrate proficiency in order to complete the teacher preparation program?		Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc)
hoose all that apply	•	Interactive SMART Boards
hoose all that apply Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc)		Video cameras, video recording equipment
hoose all that apply Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards	•	Online research databases
hoose all that apply Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Video cameras, video recording equipment	•	Electronic learning management system (ie., Blackboard, Canvas, etc)
hoose all that apply Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Video cameras, video recording equipment Online research databases	1	Assessment management system (LiveText, Taskstream, etc)
Choose all that apply Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Video cameras, video recording equipment Online research databases Electronic learning management system (ie., Blackboard, Canvas, etc)		Instructional technology used to deliver course content
Choose all that apply Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Video cameras, video recording equipment Online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc)		Technology used to facilitate online learning and/ or support virtual learning environments
Choose all that apply Laptops and/ or tablets (ie., iPad, Kindle, Galaxy, etc) Interactive SMART Boards Video cameras, video recording equipment Online research databases Electronic learning management system (ie., Blackboard, Canvas, etc) Assessment management system (LiveText, Taskstream, etc) Instructional technology used to deliver course content		Interactive web 2.0 tools
 ✓ Interactive SMART Boards ✓ Video cameras, video recording equipment ✓ Online research databases ✓ Electronic learning management system (ie., Blackboard, Canvas, etc) ✓ Assessment management system (LiveText, Taskstream, etc) ✓ Instructional technology used to deliver course content Technology used to facilitate online learning and/ or support virtual learning environments 	,	Technology used to deliver and collect assessment data on student performance

Choose all that apply Workshops Demonstrations One-on-one training Webinars No professional development is offered to faculty on the use of technology and online learning Other »	Social media Other » 3 B7_10 » What types earning? Choose all that apply Workshops Demonstrations One-on-one training Webinars No professional developm Other »	rofessional development are made available to faculty on use of technology and online		
Chorse all that apply Workshops Demonstrations One-on-one training Weblinars No professional development is offered to faculty on the use of technology and online learning Other »	Other » 8 B7_10 » What types earning? Choose all that apply Workshops Demonstrations One-on-one training Webinars No professional developm Other »		1	Technology used to support accessibility
B B7_10 » What types of professional development are made available to faculty on use of technology and online earning? Choose all that apply Workshops Demonstrations One-on-one training Webinars No professional development is offered to faculty on the use of technology and online learning Other »	3 B7_10 » What types earning? Choose all that apply Workshops Demonstrations One-on-one training Webinars No professional developm Other »			Social media
Demonstrations One-on-one training Webinars No professional development is offered to faculty on the use of technology and online learning Other »	Choose all that apply Workshops Demonstrations One-on-one training Webinars No professional developm Other »			Other »
Choose all that apply Workshops Demonstrations One-on-one training Webinars No professional development is offered to faculty on the use of technology and online learning Other >	Choose all that apply Workshops Demonstrations One-on-one training Webinars No professional developm Other »			
 ✓ Workshops ✓ Demonstrations ✓ One-on-one training ✓ Webinars No professional development is offered to faculty on the use of technology and online learning Other » 	 ✓ Workshops Demonstrations ✓ One-on-one training ✓ Webinars No professional developm Other » 	offered to faculty on the use of technology and online learning	3 B earni	7_10 » What types of professional development are made available to faculty on use of technology and onling?
Demonstrations One-on-one training Webinars No professional development is offered to faculty on the use of technology and online learning Other »	Demonstrations One-on-one training Webinars No professional developm Other »	offered to faculty on the use of technology and online learning	Choose	e all that apply
One-on-one training Webinars No professional development is offered to faculty on the use of technology and online learning	One-on-one training Webinars No professional developm Other »	offered to faculty on the use of technology and online learning	(2)	Workshops
Webinars No professional development is offered to faculty on the use of technology and online learning Other »	Webinars No professional developm Other »	offered to faculty on the use of technology and online learning		Demonstrations
No professional development is offered to faculty on the use of technology and online learning Other »	No professional developm Other »	offered to faculty on the use of technology and online learning	~	One-on-one training
Other »	Other »	offered to faculty on the use of technology and online learning	•	Webinars
				No professional development is offered to faculty on the use of technology and online learning
omments (optional):	Comments (aution 1)			Other »
omments (optional):	ammanta (anti-nal)			
omments (optional):	ammanta (antiII)			
	omments (optional):		omme	ents (optional):

Admission and graduation requirements for educator preparation programs at the initial certification level, 2013-2014. Please note the admission questions refer to the fall of 2014, while graduation questions refer to the whole academic year of 2013-2014

1. - B8_1 » What are the admission requirements for full acceptance * to your institution's educator preparation programs at the initial certification level?

(Check all that apply)

^{*} Full or unconditional admission means that a student is admitted into the EPP with no additional conditions or stipulations other than what is required of all undergraduate or graduate students to maintain good academic standing. If conditional admission is granted, an additional stipulation (condition) is placed on the student by the EPP. Once this condition is met, the student becomes fully admitted.

	Bachelors level		Post Bachelors lev	nal .	Master level	
University of Alabama Huntsville		Prior		Prior	Master level	Prior
	2015 Survey Year	Survey Year	2015 Survey Year	Survey Year	2015 Survey Year	Survey
High School GPA		0		0		0
Undergraduate GPA	≥	1	2	1	€	1
Minimum of total credit hours completed as undergraduate		0		0	Ø	1
Minimum of credit hours in education-related courses completed as undergraduate		0		0		0
Praxis I Reading		0		0		0
Praxis I Writing		0		0		0
Praxis I Math		0		0		0
ACT composite score		0		0		0
SAT total score		0		0		0
GRE Verbal		0		0	~	1
GRE Quantitative		0		0	✓	1
GRE Analytical Writing		0		0	•	1
MAT scaled score		0		0	~	1
Praxis II		0		0		0
Praxis Core Academic Skills for Educators		0		0		0
Previous Education related courses		0		0		0
Education related bachelor's degree		0		0		0
Any bachelor's degree		0	8	1		0
Previous teaching experience/or experience working		0		0		0
State specific tests	€	1	•	1	2	1
Goals statement		0		0	2	1
Statement/assessment of professional dispositions	€	1	8	1	2	1
etters of recommendation	≥	1	2	1	≥	1
Background checks	€	1	€	1	€	1

2. - B8_2 » Please enter the minimum required criteria and average scores of fall -1 enrolled student cohort for the following admission requirements (if selected above)

University of Alabama Huntsville	Bachelors level		Post Bachelors level		Master level	
This on a second removing	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Average High School GPA of new candidates enrolled in Fall -1	0	0	0	0	0	0
Minimum Undergraduate GPA Required	2.5	2.5	2.5	2.5	2.5	2.5
Average Undergraduate GPA of new candidates enrolled in Fall -1	3.214	3.166	0	0	0	0
Alinimum required total credit hours completed as undergraduate	128	128	120	120	32	32
Alinimum required credit hours in education courses ompleted as undergraduate	40	40	0	0	0	0

3. - B8_3 » What are the graduation/completion requirements for your institution's initial teacher certification programs? (Check all that apply)

link	Bachelors level		Post Bachelors lev	rel	Master level		
University of Alabama Huntsville	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	
Minimum Program GPA	€	1	€	1	€	1	
Minimum credit hours completed	≥	1		1	€	1	
A minimum number of clock hours spent on early field experiences	€	1		0	≥	1	
A minimum number of clock hours on supervised clinical experience/student teaching (excluding early field experience)	⊗	1		1	€	1	
Praxis I		0		0		0	
Praxis II	≥	1	•	1	•	1	
State specific tests	⊗	1		1	•	1	
Paper-based Portfolio		0		0		0	
Electronic Portfolio	•	1	•	1	•	1	
edTPA		0		0		0	
Other Performance Assessment		0		0		0	

4. - B8_4 » Please enter the required criteria for the following graduation requirements (if selected above)

If all programs have the same clock hour requirements enter the same number for the lowest and highest required hours.

University of Alabama Huntsville	Bachelo	ers level	Post Bach	elors level	Master level	
•	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Minimum Program GPA required	2.5	2.5	2.5	2.5	2.5	2.5
Average GPA of -21 degree completers	0	3.40	0	0	0	0

Minimum credit hours completed	126	126	0	0	0	0
Minimum number of clock hours spent on early field experiences for program with lowest number of required hours	200	200	200	200	200	200
Minimum number of clock hours spent on early field experiences for program with highest number of required hours	200	200	200	200	200	200
Minimum number of clock hours on supervised clinical experience/student teaching (excluding early field experience) for program with lowest number of required hours	600	600	600	600	600	600
Minimum number of clock hours on supervised clinical experience/student teaching (excluding early field experience) for program with highest number of required of hours	600	600	600	600	600	600
Number of programs that have implemented edTPA?	0	0	0	0	0	0

5. - B8_5 » Mid-program selectivity and attrition

University of Alabama Huntsville		Total
	2015 Survey Year	Prior Survey Year
Total number of candidates that withdrew from educator preparation programs during academic year -2-1	9	6
Number of candidates that withdrew during academic year -2-1 who were counseled out of the program	2	0
Number of candidates that withdrew at own initiative during academic year -21	7	6

2015 Survey Year

Describe the process used to counsel candidates out of programs

Students work with the assigned faculty advisor and department chair to address a Professional Development Plan. If identified targets are not achieved, a joint conference is held with student faculty advisor and

Prior Survey Year

Students work with the assigned faculty advisor and department chair to address a Professional Development Plan. If identified targets are not achieved, a joint conference is held with student, faculty advisor, and department chair to create an alternate pathway for graduation with non-licensure options available.

Supervised clinical experience as a component of your initial certification level teacher preparation programs, 2013-2014

1. - B9_1 » Indicate the number of candidates in supervised clinical experience/student teaching during the -2--1 academic year

Exclude those who were fulfilling early field experience requirements

University of Alabama Huntsville	Bachelors level		Post Bachelors level		Master level	
Oniversity of Alabania numberine	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Number of students	25	28	0	4	8	0

2. - B9_2 » Select the name of the <u>largest initial educator licensure program</u> at your institution for the Baccalaureate, Post-Baccalaureate, and/or Masters Level

University	Bachelors level			Post Bachelors level			Master level		
of Alabama Huntsville	2015 Survey Year		Prior Survey Year	2015 Survey Year	S	Prior urvey Year	2015 Survey Year		Prior Survey Year
Program name	Elementary Education (2)	•	2	- Select -	•	0	Secondary Education (5)	•	5

3. - B9_3 » What is the average duration of the <u>early field experiences</u> in the initial certification programs enumerated in question 9.2 above?

University of Alabama Huntsville	Bachelors level		Post Bachelors level		Master level	
University of Alabama Humsvine	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Average number of total clock hours spent in early field experiences (before Student Teaching)	215	215	215	215	215	215

4. - B9_4 » What is the average length and intensity of the <u>supervised clinical experience/student teaching</u> in the initial certification programs enumerated in question 9.2 above?

Exclude early field experiences

University of Alabama Huntsville	Bachelors level		Post Bac	chelors level	Master level	
University of Adaptatia Humavijie	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Number of semesters / quarters	1	1	1	1	1	1
Weeks per semester / quarter	15	15	15	15	15	15
Hours per week	40	40	40	40	40	40

5. - B9_8 » What is the average length and intensity of the <u>supervised clinical Residencies</u> in the initial certification programs enumerated in question 9.2 above?

Exclude early field experiences

University of Alabama Huntsville	Bachelors level		Post Bachelors level		Master level	
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Number of semesters / quarters	0	0	0	0	0	0
Weeks per semester / quarter	0	0	0	0	0	0
Hours per week	0	0	0	0	0	0

6. - B9_5 » Select all <u>URBAN</u> settings where your teacher candidates typically complete their supervised clinical experience / student teaching placements.

Select all that apply for Urban areas (Note: school performing standard is defined by your state education agency)

	Bachelors level	Post Bachelors lev	rel	Master level		
University of Alabama Huntsville	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
Professional development schools / Partner Schools		0		0		0
Lab schools		0		0		0
Low performing schools*	€	1	₩.	1	€	1
High performing schools*	€	1	⊌	1	≥	1
Title I schools	≥	1	⊗	1	≥	1
Full-time residencies		0		0		0
Other		0		0		0
Does not apply		0		0		0

7. - B9_6 » Select all <u>SUBURBAN and/or TOWN</u> settings where your teacher candidates typically complete their supervised clinical experience / student teaching placements

Select all that apply for Suburban and Town areas (Note: school performing standard is defined by your state education agency)

	Bachelors level		Post Bachelors lev	Post Bachelors level		Master level	
University of Alabama Huntsville	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	
Professional development schools / Partner Schools		0		0		0	
Lab schools		0		0		0	
Low performing schools*	8	1	€	1	Ø	1	
High performing schools*	®	1	€	1	₩	1	
Title I schools	≥	1	2	1	2	1	
Full-time residencies		0		0		0	
Other		0		0		0	

8. - B9_7 » Select all **RURAL** settings where your teacher candidates typically complete their supervised clinical experience / student teaching placements.

Select all that apply for Rural areas (Note: school performing standard is defined by your state education agency)

	Bachelors level		Post Bachelors le	Post Bachelors level		Master level	
University of Alabama Huntsville	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	
Professional development schools / Partner Schools		0		0		0	
Lab Schools		0		0		0	
Low Performing Schools	•	1	8	1		1	
High performing schools*	€	1	€	1	≥	1	
Title I schools	€	1	8	1	≥	3	
Full-time residencies		0		0		0	
Other		0		0		0	
Does not apply		0		0		0	

9. - B9_9 » University Supervisors/Clinical Faculty

How many of your faculty members supervised clinical experiences in -2--1?

University of Alabama Huntsville	Tenured / Te	nure-track	Not tenure track		
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	
Professors	0	0	0	0	
Associate professors	2	3	0	0	
Assistant professors	3	3	1	0	
nstructors	0	0	0	0	
ecturers	0	0	2	3	
Other	0	0	1	0	
Totals:	5	6	4	3	

10. - B9_10 » Do you have minimum requirements for selection of school-based personnel supervising your candidate's?

Yes

No

11. - B9_11 » If yes, please enumerate those requirements

Please enumerate the requirements for selection of school-based personnel supervising your candidate's

Cooperating teachers typically have three or more years experience as well as a master's degree in their field of expertise. Principal approval is required.

12. - B9_12 » Do you have minimum requirements for selection of university-based personnel supervising your candidate's?

Yes

No

13. - B9_13 » If yes, please enumerate those requirements

Please enumerate the requirements for selection requirements for selection of university-based personnel supervising your candidate's

Supervisors must have at least a master's degree and licensure/experience in the discipline or content area for which they supervise.

Graduate placement and K-12 impact data

1 B10_1 » Did your institution track its -32 new teacher	graduates into	their initial job	placements during -2	2-1 academic
year?				

Yes

Attempted to track them, but had limited success obtaining information

No, but planning to track them in the future

No

Other »

2. - B10_2 » If you answered **yes** or limited success above, for what percent of the -3--2 graduates were placement data obtained?

95 % of the new graduates' placement information was obtained

3. - B10_11 » Type of Placement: Of those -3--2 graduates for whom you obtained placement information in -2--1, how many are in

Placement Type	Number of Graduates			
	2015 Survey Year	Prior Survey Year		
rublic schools in your state working in the fields they were repared for	10	15		
rublic Schools in your state, but working in a different field	0	0		
rublic Schools in your state, but no information / don't know eld of work	0	0		
other teaching placements (private schools or out of state)	12	2		
lot teaching	7	0		

4. - B10_12 » Please report placement data obtained in -2--1 for students who graduated in the years listed below

	Number of comple		state's publ	ployed in your ic schools first	state's public	nployed in your schools second	Number en your state	's public
Year of Completion	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year
2012-2013 academic year new	29	0	10	0	12	0	10	0
2011-2012 academic year	37	37	15	15	14	14	14	14
2010-2011 academic year	37	37	9	9	15	15	7	7
2010-2011 doddoniio year	01				10		-	

5. - B10_13 » Of those who were not employed in your state's public schools in the first two years after graduation, do you have information if they went

Check	s all that apply			
•	Out of State			
1	Private schools			
	Military			
•	Advanced studies			
•	Left the field			
	Don't have information			
	Other »			
B	10_4 » if graduate placement data were o	collected, the source	e was	
Check	all that apply			
•	Through self-reporting from the graduates			
	From the schools/school districts			
	From the state			
	Other »			
B	10_14 » Were the data used for these pur	rposes <u>by institution</u>	?	
If Yes	in [B-10.5]			
	Purpose	Yes	No, have not used the data yet	Unknown
To help gradua	the institution assess the effectiveness of your tes in their placements?			
Γο info	rm program improvement?			
or oth	er purposes?			
	10_15 » Were the data used for these pur	poses <u>by state</u> ?		
res	in [B-10.5]			
	Purpose	Yes	No, have not used the data yet	Unknown
	the institution assess the effectiveness of your tes in their placements?			
o info	rm program improvement?			
For oth				

10	B10_9 » Types of data obtained on graduates tracked in -21
1	Graduation rates
•	Placement rates
	Teacher persistence rates
1	Teachers' satisfaction with preparation program
1	Principals' satisfaction with teacher quality
	Student Value-Added measures
	Student growth measures
	Observational measures of teacher performance
	Other »
	B10_16 » For how many of your graduates/completers from the years listed below did you get evaluation data from ate in -21?

Year of completion	Total number of initial licens	sure degree / completers	Number for which evaluation data were received from the State		
	2015 Survey Year	Prior Survey Year	2015 Survey Year	Prior Survey Year	
2012-2013 completion year new	0	0	0	0	
2011-2012 completion year		37		0	

12. - B10_10 » Graduation and Licensure rates in -2-1

Graduation time frame is based on the expected time frame for completion after a student has been formally accepted and enrolled in the Educator Preparation program.

Out of the total number of initial certification candidates who graduated or completed programs in -2-1 at your institution

4	What is the nominal duration (number of semesters) in Bachelor Level programs for initial certification once candidates are admitted into the Education Preparation Provider (EPP)?
26	Number of teacher education undergraduate degree recipients/program completers who were eligible for initial licensure
0	Number of teacher education Post bachelor's degree recipients/program completers who were eligible for initial licensure
8	Number of teacher education Master's degree recipients/program completers who were eligible for initial licensure

Comments (optional):

2010-2011 completion year