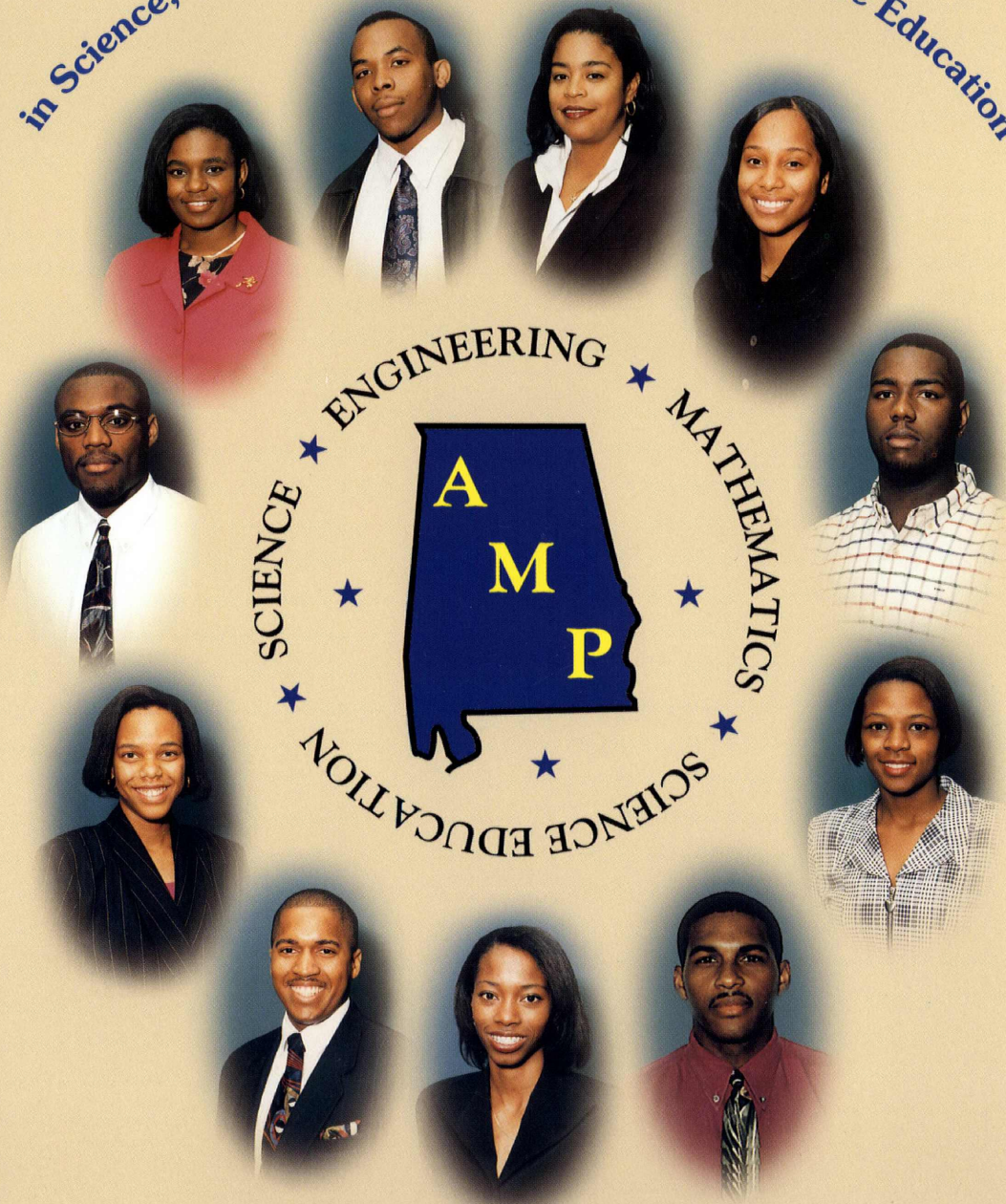


1998 AMP Scholar Graduates

in Science, Engineering, Mathematics, and Science Education



**Program Supported by the National Science Foundation
Alliances for Minority Participation Program**

Alabama Alliance for Minority Participation

National Science Foundation • The University of Alabama at Birmingham (lead institution) • Alabama A&M University • Alabama State University
• Auburn University • Miles College • Oakwood College • Stillman College • Talladega College • Tougaloo College • Tuskegee University • The University of Alabama
• The University of Alabama in Huntsville

AAMP GRADUATES AND PRINCIPAL INVESTIGATORS

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The University of Alabama at Birmingham



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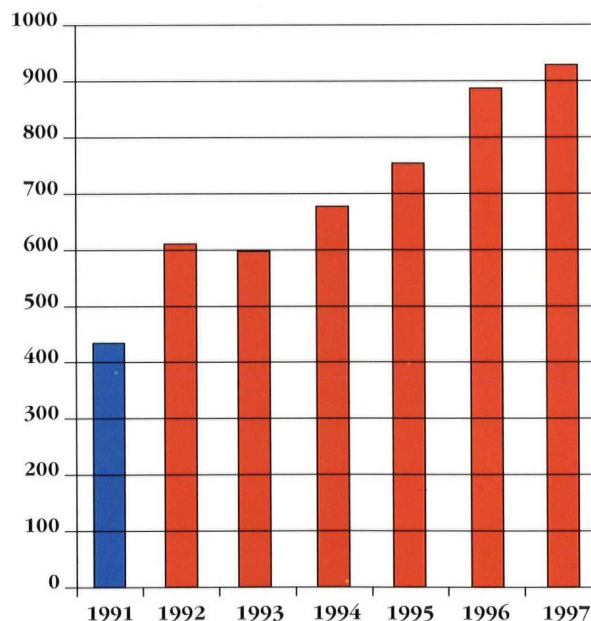
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**AAMP PROGRAM RESULTS
SEM BACHELOR DEGREE PRODUCTION
1990-1997**



Editors

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Dr. M. Carolyn Braswell

Editorial Assistants

Ms. Faye Holtzclaw
Ms. Judith Mathews

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Print Shop

THE ALABAMA AMP SCHOLARS PROGRAM



1998 AMP Scholar Graduates



1996 AMP Scholar Graduates

The center of the Alabama Alliance for Minority Participation project is the AMP Scholars Program. In 1991, the initial year of the Alliance, 18 freshmen were recruited to form a core of high achieving student leaders within Alliance institutions. They were given tuition scholarships and became known as AMP Scholars. Their responsibilities were to serve as tutors in the Science and Engineering Drop-In Centers and to serve as Alabama AMP ambassadors. They served as role models for their peers and helped to recruit students to their institutions to major in science, engineering, or mathematics. During the summer term of each year, many AMP Scholars participated in the Summer Intern Programs at The University of Alabama at Birmingham and Alabama A&M University/The University of Alabama in Huntsville. The Internship Program provides hands-on research experience under the direction of an active research mentor and an opportunity to enter research projects into scientific competition. The regular undergraduate training in science, engineering, and mathematics, combined with research experience acquired in the Internship Program, increases greatly the likelihood that AMP Scholars will be successful in graduate programs.

Alabama AMP Scholar Qualifications

- Highly Motivated SEM Majors
- Research Internship Experience
- Eager to Attend Graduate School
- Above Average GPA
- Experience Working One-on-One with Graduate Faculty
- Seeking SEM Career Goals

AMP SCHOLARS DATA

Year	1991-92	1992-93	1993-94	1994-95	1995-96	1996-97	1997-98
Number of Scholars	18	68	110	158	174	171	220

1998 AMP Scholar Graduates



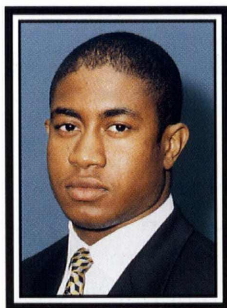
Birvid Atkins
Stillman College

185 Reynolds Street, Parrish, AL 35580; (205) 686-7947; Major: Computer Science; Minor: English and Mathematics; Plans graduate study in computer engineering;

Internship Experience: • **The University of Alabama at Birmingham** (1996), Professor: Dr. Kevin Reilly, Project: "JavaScript: Assessments for Teaching and Research"; and • **Alabama A&M University/The University of Alabama in Huntsville** (1997), Professor: Dr. Chih C. Hung, Project: "Artificial Neural Computations for Soil Moisture Data Classification"; Awards: Barbara Bigham Scholarship, National Collegiate Computer Science Award, George and Mattie Lavender Leadership Award, and an Eckerd Scholarship

Kevin Bolden
Alabama State University

4221 Raintree Road, Mobile, AL 36613; (334) 456-0829; Major: Biology and Chemistry; Plans to attend optometry school

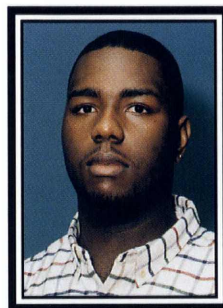


Aprile Brown
The University of Alabama

301 Brown Avenue, Eutaw, AL 35462; (205) 372-4031; Major: Biology; Minor: Cognitive Studies; Plans graduate study in medicine; Internship Experience: • **University of South Alabama** (1996 and 1997), Biomedical Enrichment and Recruitment Program; Awards: Academic Achievement Award, African-American Health Scholarship, Hohengburg Trust Upper Classmen Scholarship, and Golden Key National Honor Society

Delveccio R. Brown
The University of Alabama in Huntsville

139 Raspberry Way, Madison, AL 35757; (205) 726-9970; Major: Chemical Engineering; Plans graduate study in chemical engineering, pharmacy, or business administration; Awards: NASA Undergraduate Student Research Award, Kaiser Engineering Scholarship, and Minority Women in Science Award



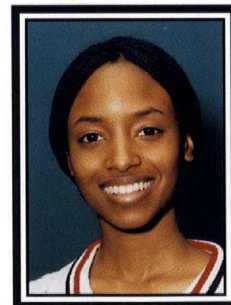
Michael Burton
Stillman College

Route 3 Box 302, Eutaw, AL 35462; (205) 372-4940; Major: Biology; Plans graduate study in biology; Internship Experience: • **The University of Alabama at Birmingham** (1996), Professor: Dr. Joseph Gauthier, Project: "The Microbial Population in Sewage Water"

Kelly Diane Darby
Oakwood College

231 Pine Forge Road, Douglassville, PA 19518; (610) 385-7367; Major: Biochemistry; Plans graduate study in neuroscience; Internship Experience: • **Alabama A&M**

University/The University of Alabama in Huntsville (1995), Project: "Linear and Non-Linear Optical Properties of Lead, Antimony, and Lead-Antimony Mixed Metal Colloids"; • **Ohio State University** (1996), Professor: Dr. J. Briane, Project: "The Role of Cortical Acetylcholine in Attention"; and • **Yale University** (1997), Professor: Dr. Megnaddam, Project: "The Regulation of Dopamine by Metabotropic Glutamate Receptors"; Awards: Second Place in Physical Sciences at the 1995 Summer Research Internship Competition

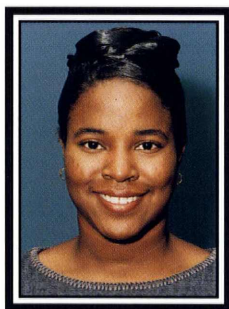


Ebony Davis
Alabama State University

200 Rosedon Drive, Montgomery, AL 36116; (334) 286-1871; Major: Chemistry; Minor: Mathematics; Plans graduate study in chemistry education; Internship Experience: • **The University of Alabama at Birmingham** (1997), Professor: Dr. Tracy Hamilton, Project: "Predicted Energies and Structures of $Li_3 B_3$ Clusters"; Awards: Second Place in Physical Sciences at the 1997 Summer Research Internship Competition, and College of Arts and Sciences Academic Honor

Jessie Dixon
Auburn University

1400 Crane Street, Montgomery, AL 36108; (334) 834-9738; Major: Mechanical Engineering; Internship Experience: • **Auburn University** (1995), Professor: Dr. Mrinal Thakur, Project: "Semi-Conducting Polymers"



Kimberly Fails
The University of Alabama at Birmingham

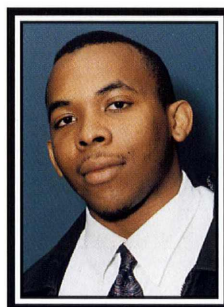
10312 Wayside Drive, Huntsville, AL 35810; (205) 852-2311; Major: Biology; Minor: Chemistry; Plans graduate study in molecular/cellular pathology; Internship Experience: • **University of Pittsburgh Medical School** (1995), Professor: Dr. Robert Conomoker, Summer Premedical Academic Enrichment Program; and • **The University of Alabama at Birmingham** (1997), Professor: Dr. Thomas Lincoln, Project: "The Role of cGMP Dependent Protein Kinase (PKG) in the Regulation of Morphology of Vascular Smooth Muscle Cells"; Awards: Thomas Barnwell Award, Dean's List, Presidential Scholar, Alpha Epsilon Delta, Alpha Lambda Delta, Golden Key National Honor Society, Phi Sigma, and Who's Who Among American Colleges and Universities

Keisha Gibson
Stillman College

2 Stoneview Trail, Irondale, AL 35210; (205) 956-9639; Major: Biology; Minor: Religion; Plans graduate study in public health; Internship Experience: • **University of Georgia** (1995), Professor: Dr. Capomachia, Project: "Study of Nucleo"; • **Wyeth-Ayerst** (1996), Professors: Drs. Mary Perez and Tom Novak; and • **Yale University** (1997), Professor: Dr. Gary Desir, Project: "Determination of PKN2 Gene"; Awards: UNCF College Award



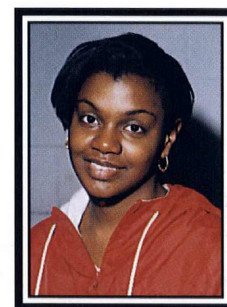
Darryl Gray
Alabama State University



2418 Avenue G, Birmingham, AL 35218; (205) 786-1206; Major: Mathematics; Plans graduate study in electrical engineering; Internship Experience: • **The University of Alabama at Birmingham** (1996), Professor: Mr. James Jones, Project: "Energy Conservation and Cost Reduction for the City of Birmingham"; and • **The University of Alabama at Birmingham** (1997), Professor: Mr. James Jones, Project: "FASER-Saving Birmingham's Cost on Utilities in City Facilities"

Portia Grayson
Tougaloo College

138 Texas Avenue, Tupelo, MS 38801; (601) 566-2856; Major: Biology; Internship Experience: • **The University of Alabama at Birmingham** (1995), Professor: Dr. Thomas Lincoln, Project: "Using Dolastatin and Bryostatin to Test the Control of Metastasis"; Awards: Third Place in Life Sciences at the 1995 Summer Research Internship Competition





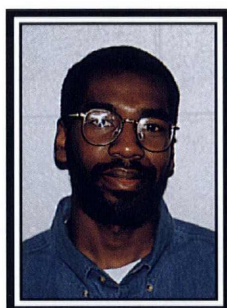
Sabrenia Harper
The University of Alabama
at Birmingham

4709 Cypress Cr., Apt. 409,
 Tuscaloosa, AL 35405; (205)
 553-8906; Major: Biology;
 Minor: Chemistry; Plans grad-
 uate study in medicine; Intern-

ship Experience: • **The University of Ala-
 bama at Birmingham** (1995), Professor:
 Dr. Thomas Lincoln, Project: "Western Blot
 Analysis of the Gmpkinase & IP₃ Receptor
 Levels in Cultured Bovine and Rat Aortic
 Smooth Muscle Cells"

Christopher Harris
The University of Alabama
in Huntsville

3429 W. Ball #6, Anaheim,
 CA 92804; (714) 220-2182;
 Major; Computer Engineering;
 Plans graduate study in electri-
 cal engineering; Internship
 Experience: • **NSF Science**



& Technology Center (1995), Professor: Dr.
 Aning, Project: "Fly Ash Reinforced Poly Ether
 Ether Ketone Matrix Composites Prepared by
 Mechanical Alloying", • **BDM International:**
 (1996), Project: "NASA PDI Training System";
 and (1997), Project: "National Missile Defense
 Intranet Site," Professor: Dr. Ray Rowley,
 Awards: Tau Beta Pi Engineering Honor Society,
 Who's Who Among Students in American
 Universities & Colleges, Eta Kappa Nu Electrical
 Engineering Honor Society, Dean's List, Na-
 tional Society of Black Engineers Torchbearer
 Award



Mecco Harris
Auburn University

P.O. Box 104, River Falls, AL
 36476; (334) 222-5799;
 Major: Medical Technology;
 Internship Experience: • **Au-
 burn University** (1997),
 Professor: Dr. Mrinal Thakur,

DOE/EPSCoR Internship; Awards: Academic
 Achievement Award



Bianca Humphrey
Oakwood College

1902 Alabaster Drive, Silver
 Springs, MD 20904; (301)
 879-2314; Major: Biology;
 Minor: Chemistry; Plans grad-
 uate study in marriage and
 family counseling

Gianna Hutton
Oakwood College

4814 E. Atchison, Fresno, CA
 93725; (209) 251-2050;
 Major: Biology; Plans gradu-
 ate study in physical therapy;
 Awards: Alpha Chi Honor
 Society Inductee, and Dean's
 List



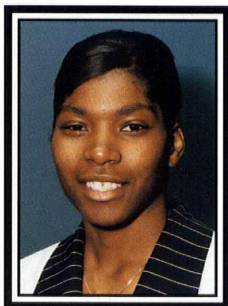
Adrienne James
The University of Alabama

5215 Sicard Hollow Road,
 Birmingham, AL 35242;
 (205) 956-9272; Major:
 Chemical Engineering; Plans
 graduate study in medicine;
 Internship Experience: • **Ala-
 bama A&M University/The University of
 Alabama in Huntsville** (1995), Professor:
 Dr. Arunan Nadarajah, Project: "Isolation and
 Identification of Optimal Crystal Growth";
 Awards: Third Place in Physical Sciences at the
 1995 Summer Research Internship
 Competition, NSBE Torchbearer, and
 Presidential Scholar

Ethelyn Jones
Miles College

1124 51st Street, Ensley,
 Birmingham, AL 35208;
 Major: Secondary Education,
 Biology





Rosland Killingsworth
Miles College

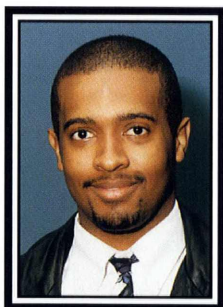
124 Thomas Circle, Birmingham, AL 35214; (205) 326-3912; Major: Chemistry; Minor: Biology/Mathematics; Plans graduate study in inorganic chemistry; Internship

Experience: • **Alabama A&M University/The University of Alabama in Huntsville** (1995), Professor: Drs. Leslie and Lumpkin, Project: "Novel Heterocycles Via and Acid Catalised Knoevenagel Reaction"; • **Alabama A&M University/The University of Alabama in Huntsville** (1996), Professor: Dr. Edward Meehan, Project: "The Preparation of PEG Crosslinked Insulin Crystals"; and • **Alabama A&M University/The University of Alabama in Huntsville** (1997), Professor: Dr. J. Thompson, Project: "A Study of the Components of Some Common Perfumes"

Stanley W. Kindall, Jr.
Miles College

3822 Council Avenue, Brighton, AL 35020; (205) 744-0496; Major: Biology/Chemistry; Minor: Mathematics; Plans to attend graduate school; Internship

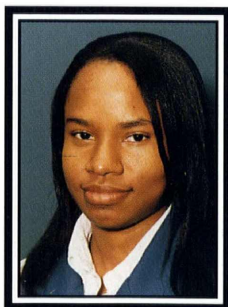
Experience: • **The University of Alabama at Birmingham** (1996), Minority Medical Education Program



Adria Mason
Alabama A&M University

736 County Road 415, Town Creek, AL 35762; (205) 685-2343; Major: Mathematics; Minor: Computer Science; Plans graduate study in math education; Internship

Experience: • **Alabama A&M University/The University of Alabama in Huntsville** (1996), Professor: Dr. Arjune Ranasinghe, Project: "Constructing Art with Mathematics"; and • **The**

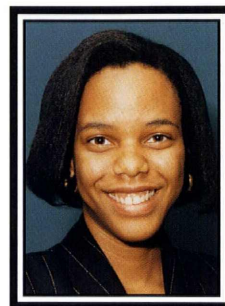


University of Alabama at Birmingham (1997), Professor: Dr. Rudi Weikard, Project: "The Mobius Transformation"

Clarissa McIntosh
The University of Alabama at Birmingham

1017 Hibernian Street, Birmingham, AL 35214-4621; (205) 791-1286; Major: Computer Science; Minor: Mathematics; Plans graduate study in

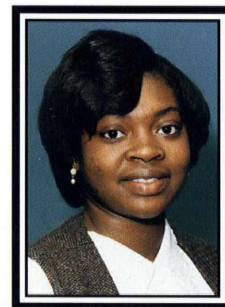
computer science; Internship Experience: • **Pennsylvania State University** (1996), Professor: Dr. Joseph P. Dougherty, Project: "Development of Computer-Controlled Test Methods for Evaluating Non-Linear Behavior of Multilayer Capacitors"; Awards: All-American Scholar Achievement Award, Who's Who Among Students in American Colleges and Universities, National Dean's List, and Golden Key National Honor Society



Kenya McRae
Stillman College

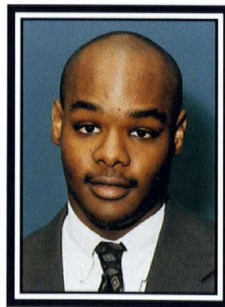
Route 1 Box 61-A, Lisman, AL 36912; (205) 750-0882; Major: Computer Science; Minor: Mathematics; Plans graduate study in computer science or mathematics; Internship

Experience: • **University of Wyoming** (1995), Professor: Dr. Chick Woodard, Project: "Correcting Defocused Lenses"; and • **Alabama A&M University/The University of Alabama in Huntsville** (1997), Professor: Dr. Peter Wang, Project: "Touring the Solar System through Virtual Reality"

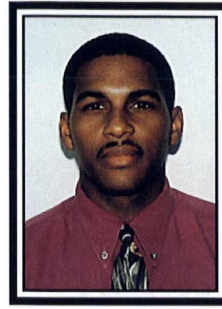


George D. Medlock, Jr.
The University of Alabama at Birmingham

616 Old Pine Road, Birmingham, AL 35214; (205) 791-0417; Major: Electrical

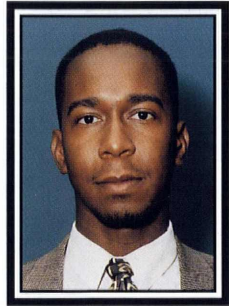


Engineering; Internship Experience: • **Alabama Power Company** (1995 and 1996), Research Mentor: Barry Faulkner; Awards: Tau Beta Pi Honor Society, Phi Kappa Phi Honor Society, Golden Key Honor Society, Omicron Delta Kappa Leadership Honor Society, and National Collegiate Engineering Award



Arvin Poole
The University of Alabama
in Huntsville

5009 Galaxy Way, #1005, Huntsville, AL 35816; (205) 890-0341; Major: Electrical Engineering; Plans graduate study in law; Awards: Alpha Phi Alpha Leadership Scholarship, and a Tutorial Scholarship



Cedrick Moore
Alabama State University

4523 Rosa L. Parks Avenue, Montgomery, AL 36105; (334) 281-8483; Major: Computer Science; Plans graduate study in computer and information sciences

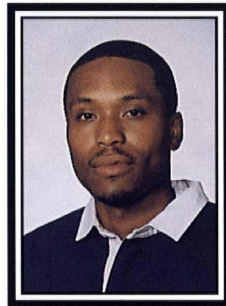
Tameka Simmons
Tougaloo College

3138 Snapfinger Road, Decatur, GA 30035; (404) 593-3762; Major: Engineering

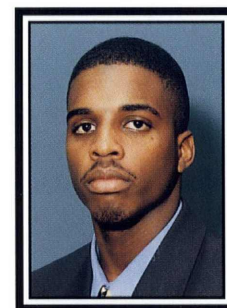


Kemka Ogburia
Auburn University

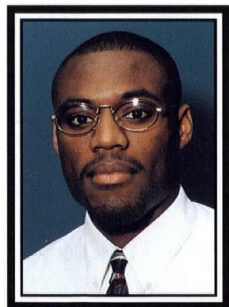
193 Cheswick Drive, Madison, AL 35758; (205) 837-7391; Major: Biology; Plans graduate study in biology



Marcus Vandiver
Alabama State University



1374 Teckwood Trail, Stone Mountain, GA 30083; (404) 294-0566; Major: Chemistry; Minor: Mathematics; Plans graduate study in chemical engineering; Internship Experience: • **Air Products and Chemicals, Inc.** (1997), Professor: Drs. Burguyne and Jim Nichols, Project: "Halogenation of Diols"



Robert Earl Page, III
Talladega College

4741 Court S, Birmingham, AL 35208; (205) 925-4306; Major: Computer Science; Minor: Mathematics; Plans graduate study in computer programming; Internship Experience: • **The University of Alabama** (1996); and • **The University of Alabama at Birmingham** (1997), Project: "Experiments with Parallel Distributed Processing"

Pamela Watkins
Alabama A&M University

P.O. Box 474, York, AL 36925; (205) 392-7145; Major: Mathematics; Minor: Computer Science; Plans graduate study in mathematics; Internship Experience: • **American Cast Iron Company** (1995); • **Alabama A&M University/The University of Alabama in Huntsville** (1996), Professor: Dr. Arjune Ranasinghe, Project: "Correlation of Math and Modern Art"; and • **TRW, Inc.** (1997), Research Mentor:



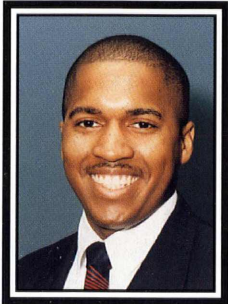
Shannon Pittman
Tougaloo College

1189A Brent Road, Summit, MS 39666; (601) 684-0249; Major: Biology



Sandi Hughes; Awards: President's Award, Dean's List, and Academic Honor Roll

Scholarship, and Surdna Foundation Scholarship



Joe White
Auburn University

119 E. Crest Road, Hueytown, AL 35023; (205) 491-6075; Major: Engineering

Kel'Juana Williams
Miles College

5398 Gordon Avenue, Birmingham, AL 35221; (205) 426-1248; Major: Biology; Plans graduate study in medicine

Rhonda Williams-Barnes
Alabama A&M University

3748 University Drive, #515, Huntsville, AL 35816; (205) 533-9247; Major: Mathematics; Minor: Computer Science; Plans graduate study in mathematics; Awards: Third Place in Science Teacher Preparation Competition



Anedra Winfrey
Talladega College



6005 Ricketts Walk, Alexandria, VA 22312; (708) 642-6475; Major: Mathematics; Plans graduate study in mathematics; Internship Experience:

• **The University of Alabama at Birmingham** (1996), Professor: Dr. John Mayer, Project: "Houses on a Street, Where do They Meet? A Seemingly Simple Math Problem"; and • **The University of Alabama at Birmingham** (1997), Professor: Dr. Rudi Weikard, Project: "Exponential and Logarithmic Functions"; Awards: Second Place in Mathematics and Computer Sciences at the 1996 and 1997 Summer Research Internship Competitions, Coleman-Ives Scholarship, Comer Foundation

Tamara Woody
Talladega College



112 Redwol Drive, Birmingham, AL 35215; (205) 841-0871; Major: Biology; Plans graduate study in sports medicine; Internship Experience:

• **Talladega College** (1995);
• **Fisk/Vanderbilt** (1996); and
• **Alabama A&M University/The University of Alabama in Huntsville** (1997), Professor: Dr. J. Roberts, Project: "Auxin Effects on Callus Initiation from Mature Embryos of Avena Saliva - (L)"

Tamara Young
Oakwood College

200 Leslie Drive, Apt. 209, Hallandale, FL 33009; (954) 456-9504; Major: Biochemistry; Plans graduate study in biochemistry; Internship Experience:

• **Alabama A&M University/The University of Alabama in Huntsville** (1995), Professor: Dr. Kenneth LaiHing, Project: "Fabrication and Nonlinear Optical Properties of Bismuth, Tin, and Bismuth-Tin Mixed Metal Colloids"; • **Ohio State University** (1996), Project: "The Effects of a Spinal Cord Contusion Injury on Neurons"; and • **University of Zimbabwe** (1997), Professor: Dr. Sibanda, Project: "Traditional Remedies"



1997 AMP Scholars/Interns Enrolled in Graduate School

Name	Undergraduate Major	Graduate School	Major
------	---------------------	-----------------	-------

Alabama A&M University

Latricia Birgan	Mathematics	UAB	Mathematics
Anthony Gray	Mathematics	AAMU	Math Education
Anitra Paster	Biology	UAB	Biological Sciences
Yolanda Whitfield	Mathematics	Clark Atlanta AAMU	Mathematics Math Education

Miles

Lucretia Jones	Chemistry	Mississippi State	Chemistry
Gretchen O'Neal	Chemistry	Wayne State	Chemistry

Stillman

Ellen Burts	Chemistry	Virginia Tech	Chemistry
Virginia Scott	Biology	The University of Alabama	Biology

Tougaloo

Daphne Bilbrew	Biology	University of South Alabama	Medicine
LeShan Ferrell	Chemistry	Boston University	Medicine
Everett Lockhart	Math/Computer Science	Oklahoma State	Math/Computer Science
David Wilson	Chemistry	Mississippi State	Biology

Tuskegee

Christine Brown	Biology	Howard University	Biology
Jacqueline Collins	Biology	Tuskegee University	Biology
Wendy Cooke	Biology	University of South Carolina	Pharmacy
Ahkinyala Thompson	Biology	Florida A&M University	Biology
Solomon Yilma	Biology	Tuskegee University	Biology (Neuroscience)

The University of Alabama in Huntsville

Darrell Quarles	Electrical Engineering	UAH	Administrative Science
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SEM SCHOLARS IN THE PIPELINE

FIFTH YEAR TEACHER CERTIFICATION

INSTITUTION	NAME	MAJOR
<i>Alabama State University</i>	Brandi S. Zeigler	Biology Education
<i>Miles College</i>	Sherry T. Carey	Chemistry Education
	Bernard G. Warren	Math Education
	Rodney Williams	Biology Education
	Frank Willis, Jr.	Biology Education
<i>The University of Alabama at Birmingham</i>	Emmit Stallworth	Math Education

SENIORS

INSTITUTION	NAME	MAJOR	INSTITUTION	NAME	MAJOR
<i>Alabama A&M University</i>	Tyrone King	Math Education	<i>The University of Alabama at Birmingham</i>	Stephanie Ford	Engineering
	Cassandra Marshall	Engineering			
	Teresa Pruitt	Math Education			
	Curtis Rice	Math Education			
<i>Auburn University</i>	April Gulley	Engineering	<i>The University of Alabama in Huntsville</i>	Tawanda Bradford	Engineering
				Lydell Collier	Biological Sciences
				Corey Davis	Engineering
				Torrance Gordon	Engineering
<i>Miles College</i>	Tamara Paige	Biology			
	Wayne Reynolds	Math Education			

JUNIORS

INSTITUTION	NAME	MAJOR	INSTITUTION	NAME	MAJOR
<i>Alabama A&M University</i>	Travis Fanning	Math Education	<i>Auburn University</i>	Catina Cooper	Math Education
	Anita Garner	Biology		Fadwa Eljack	Engineering
	Desiree Leonard	Engineering		LaTonya Horn	Science Education
	Tarsha Lockhart	Mathematics		Obinna Nnedu	Biology
	Volanda Reedus	Biology		Martin Obiozor	Engineering
		Kelly Taylor		Zoology	
<i>Alabama State University</i>	Jennifer Leonard	Math Education	<i>Miles College</i>	Joseph Cordell	Mathematics
	Trissi Simpkins	Biology		Shantrice Hadley	Biology
	Angela Stallworth	Chemistry		TiShawn McWilliams	Chemistry

SEM SCHOLARS IN THE PIPELINE

JUNIORS (continued)

INSTITUTION	NAME	MAJOR	INSTITUTION	NAME	MAJOR
Oakwood College	Mandisa Newman	Biochemistry	The University of Alabama	Felton Fomby	Electrical Engineering
	Erika Pollard	Mathematics		Jamese Young	Chemical Engineering
	Teayann Tinsley	Biology			
	Khari Washington	Engineering			
Stillman College	Musheerah Herd	Physics	The University of Alabama at Birmingham	Monique Bibbs	Chemistry
	Candance Hodges	Chemistry		Tamala Blevins	Biology
	Sherea Skinner	Mathematics		Shunna Cannon	Engineering
Talladega College	Verna M. Allison	Biology Education	The University of Alabama in Huntsville	Dewight Cowley	Chemistry
	Amaris Comer	Biology		Katachia Dale	Engineering
	Karen Edward	Biology Education		Ron Harper	Engineering
	Carla Snow	Chemistry Education		Temitope Isibor	Engineering
Tougaloo College	Siddeegah Bilal	Biology		Tolulope Isibor	Biological Sciences
	Sheikilya Lewis	Chemistry		Darius Jacobs	Biological Sciences
Tuskegee University	Hilary M. Boyd	Biology Education		Diedria Kenny	Engineering
	LaToya Gray	Biology		LaShaundra Perry	Biological Sciences
	Bikira Radcliffe	Biology		Tykeela Stephens	Engineering

SOPHOMORES

INSTITUTION	NAME	MAJOR	INSTITUTION	NAME	MAJOR
Alabama A&M University	Lottie Howard	Mathematics	Miles College	Roderick Brown	Mathematics
	Altricia Jordan	Mathematics		Angela Henderson	Biology
	Tony Lockhart	Computer Science		Ezra Shine	Math Education
	Amber Marshall	Computer Science	Oakwood College		
	Elbert McGowan	Engineering		Shayla LaCount	Engineering
	Ezekiel Salter	Engineering			
	Tenesia Smith	Mathematics			
	Nicole Starks	Physics	Stillman College	Jameka R. Bryant	Biology
	Reginald Thomas	Math Education		Karen Cheeseboro	Chemistry Education
	Crystal Tyson	Math Education		Chandra Flakes	Biology
Ward William	Math Education	Billie Jackson		Computer Science	
Alabama State University	Paulette Erhunmunsee	Biology		O'Neil Wright	Biology
Auburn University			Talladega College	Dexter B. Watts	Chemistry
	Antoria Arnold	Engineering	Tougaloo College		
	Lashun Booth	Engineering		Charley Cheney	Chemistry
	Biko Freeman	Engineering		Coletta Jones	Biology
	Daniel Jones	Engineering		Rosalind Ramsey	Biology
	Orenthral Morgan	Engineering		LaFarra Young	Biology
	Uyiosa Oni	Engineering			
	Benito Rodriguez	Computer Science			
	Alicia Stockstill	Life Sciences			
	Laura Taylor	Life Sciences			

SEM SCHOLARS IN THE PIPELINE

SOPHOMORES (continued)

INSTITUTION	NAME	MAJOR	INSTITUTION NAME	MAJOR		
Tuskegee University	Akilah Albritton	Science Education	The University of Alabama	Eric Davis	Electrical Engineering	
	Courtnei Allen	Chemistry		John Davis	Industrial Engineering	
	Raquia Denson	Biology		Kamilah Johnson	Chemical Engineering	
	Ayishat Gbadimosi	Biology		Bonita Oliver	Computer Science	
	JaNeen Griffin	Chemistry		The University of Alabama in Huntsville	LaTicia Bowens	Biological Sciences
	Makesha Miggins	Biology			Timothy Kirkland, Jr.	Computer Science
	Sabrena Morrow	Chemistry			Tonya Montgomery	Engineering
		Quenette Smiley	Engineering			
		Alisa Wright	Engineering			

FRESHMEN

INSTITUTION	NAME	MAJOR	INSTITUTION NAME	MAJOR		
Alabama A&M University	N'Jere Austin	Biology	Miles College	Dana D. Anderson	Math Education	
	Brian Baldwin	Physics		Tracy C. Fox	Chemistry Education	
	Latonya Bowman	Engineering		Leonard Grey	Biology Education	
	Joann Brooks	Chemistry		Antoan Smith	Biology Education	
	Sabrina Douglass	Biology		Eryca E. Turner	Biology Education	
	Harold Finch, II	Biology	Montrice V. Young	Biology Education		
	Bennie Garrett	Computer Science	Oakwood College	Clifford Ellis	Engineering	
	Sandrina Gould	Mathematics		Joseph Thompson	Biochemistry	
	Wallace Lee, II	Engineering		Stillman College	Farrell Stingley	Biology Education
	Rhonda Morgan	Mathematics				
	Kenya Paris	Math Education				
	Shana'e Sharpe	Engineering				
	Daner Truss	Engineering	Talladega College	Bethany Callins	Mathematics	
Rosie Brown	Biology	Devaras Cameron		Computer Science		
Samuel R. Coleman	Mathematics	Takisha Coats		Biology		
Kabrina L. Dock	Math Education	Cynthia Hadley		Biology		
Neil Encarnacion	Mathematics	Johnetta Jones		Biology		
Anthony Gibby	Computer Science	Angela Kersh		Biology		
Summer Nettles	Biology	Albert McWilliams		Engineering		
Bruno Simmons	Mathematics	Wesley Morris		Biology		
Yosheika Ware	Engineering	Jeanine D. Owsley		Biology		
Auburn University	Ashley Fuller	Engineering	Tougaloo College	Carlie Gaunty	Biology	
	Shalfonteese Hamilton	Biology				
	Chika Nnedu	Biology				
	Angela Phillips	Math Education				
	Tabarious Washington	Engineering				
	Amikka Watts	Chemistry				

SEM SCHOLARS IN THE PIPELINE

FRESHMEN (continued)

INSTITUTION NAME		MAJOR
Tuskegee University	Melissa Barnett	Biology
	Tanisha Brown	Biology
	Brandy Edison	Math Education
	Vakeisha Gordon	Math Education
	Alethea Howard	Chem/Math
	LeBrun Jarmon	Biology
	James Moore	Biology
	Nicole Morgan	Biology
	Bridgett Murphy	Biology
	Makeecha Reed	Biology
	Latasha Sellers	Biology
	Sharee Small	Biology
	JaNae Taylor	Biology
	Veronica Ware	Science Education
Monica Williams	Biology	
The University of Alabama	Toni Bell	Electrical Engineering
	Kimberly Luvert	Computer Science
The University of Alabama at Birmingham	Joi-ReShae Coke	Biology
	Alicia Fields	Computer Science
	Ursula Fletcher	Biology
	Elaina Harris	Biology
	Marcus Rogers	Engineering
	Daniel Tidwell	Engineering
The University of Alabama in Huntsville	Chavela N. Dean	Engineering
	Andrea Haynes	Biological Sciences
	Wykeisa Jackson	Engineering
	Ambrey Watkins	Engineering

AAMP GRADUATES AND PRINCIPAL INVESTIGATORS



Alabama A&M



Talladega



Auburn



Tougaloo



The University of Alabama

AAMP Presidents

The success of the Alliance is attributed to the support and dedication of the Alliance Presidents. Their interest and concern have been stabilizing forces for all elements of the program.

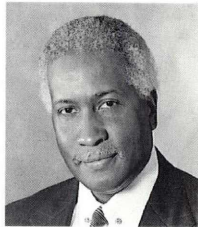
Dr. W. Ann Reynolds
President
The University of Alabama at Birmingham



Dr. Ernest C. McNealey
President
Stillman College



Dr. John T. Gibson
President
Alabama A&M University



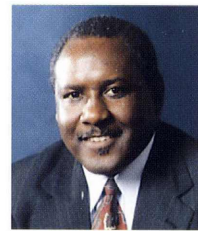
Dr. Joseph B. Johnson
President
Talladega College



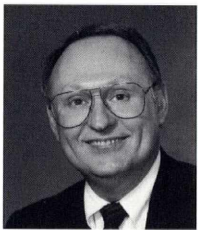
Dr. William H. Harris
President
Alabama State University



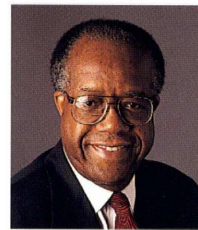
Dr. Joe A. Lee
President
Tougaloo College



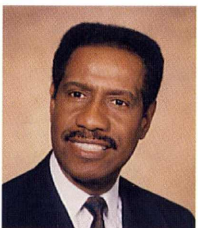
Dr. William V. Muse
President
Auburn University



Dr. Benjamin F. Payton
President
Tuskegee University



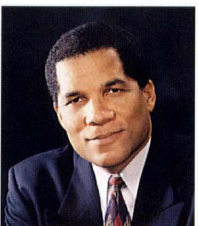
Dr. Albert J. H. Sloan, II
President
Miles College



Dr. Andrew A. Sorensen
President
The University of Alabama



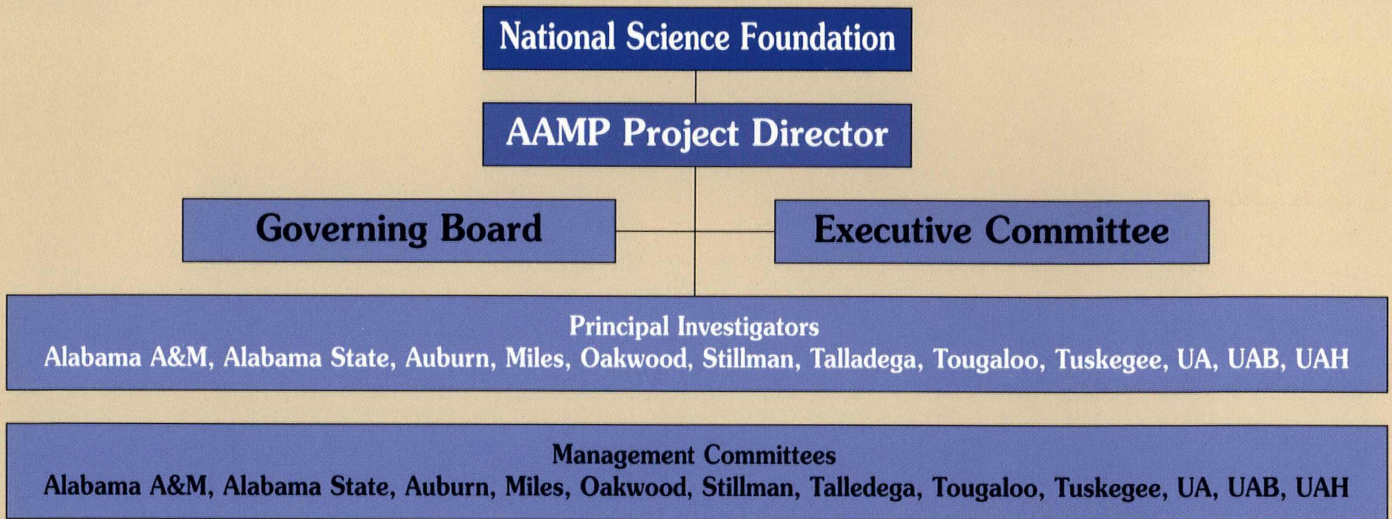
Dr. Delbert W. Baker
President
Oakwood College



Dr. Frank A. Franz
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The University of Alabama in Huntsville



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Dr. Louis Dale, Project Director
The University of Alabama at Birmingham

Dr. Carolyn Braswell, Project Manager and Director of Teacher Preparation
The University of Alabama at Birmingham

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