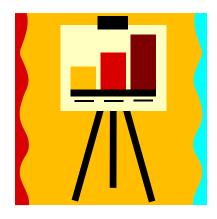




**FACT BOOK** 2004 – 2008 4<sup>th</sup> Edition



Assessment and Institutional Research Gloster Hall, Rm. 107 830 Westview Dr SW Atlanta, GA 30314

> Phone: 404-215-3489 Fax: 404-653-7938 AIR@morehouse.edu www.morehouse.edu/AIR

> > Fall 2009

Dear Friends and Supporters of Morehouse College:

It is my distinct pleasure to share with you the fourth edition of the Morehouse College Fact Book. In it, you will find a comprehensive collection of data that offers a statistical overview of the College from the academic years 2004-2005 to 2008-2009.

Our mission—to develop men with disciplined minds who will lead lives of leadership and service—is unwavering, and we are proud that the evidence is indicative of our success. We are equally committed to ensuring that the College is



operating in excellence, a quality we instill in our students and for which we have become known.

I hope that this document will inspire you to take a closer look at Morehouse—what we do and how we do it.

Thank you for your ongoing interest and support.

Sincerely,

M. Franklen

Robert M. Franklin '75

Hello Morehouse College Friends and Family,

Thank you for taking time to read the Morehouse College 2004-2008 Fact Book. The Fact Book is a comprehensive collection of information about the College that is organized into the following sections: Organization, Academics, Student Financial Aid, Faculty and Staff, Facilities and Alumni.

The majority of the information on Academics, Student Profiles/ Financial Aid, Faculty and Staff that is contained within this book is archived within the Integrated Postsecondary Education Data System (IPEDS), a function of the National Center of Education Statistics (NCES)-a subsidiary of the US Department of Education, as well as the Collegiate Data Warehouse System, Banner. Readers are advised that the data in both IPEDS and Banner System are archived (frozen) at specific points of time for the purpose of reporting, and may differ from time to time, depending on when the data were downloaded.

The Department of Assessment and Institutional Research would like to offer our sincere thanks to the many people in various administrative offices who extended their time, patience and information to the creation of the Fact Book. The information regarding Organization, Facilities and Alumni were acquired with the generous help of the Office of the President, Business and Finance, Student Financial Aid, Human Resources, Academic Affairs, Campus Operations, Housing and Residential Life, and Alumni Relations.

We hope that you will refer to this document often and assist us in the continual update of it for increased accuracy in representing the College. The Fact Book may be accessed electronically at www.morehouse.edu/air. In addition, all inquiries and comments regarding the 2004-2008 edition of the Morehouse College Fact Book may be directed to our office.

We ask that you take the time to thoroughly read, review the Fact Book and send suggestions to the office for improvements in the future.

Khagesh Pathak, Director of Assessment and Institutional Research Tabitha McKinley, Statistical Research Analyst

Khagesh Pathak, Director of Assessment and Institutional Research, 830 Westview Dr. S.W., Morehouse College, Atlanta, GA 30314. Phone: 404.614.2588, Fax: 404.653.7938, E-mail:AIR@morehouse.edu.

\*Data from IPEDS is based on archived and census data. Data from Banner is archived as of the end of a term.

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#### PROFILE

FOUNDED	Founded in 1867 by William Jefferson White in the basement of Springfield Baptist Church in Augusta, Georgia. Known as Augusta Institute, it relocated to Atlanta in 1879 and was renamed Morehouse College in 1913.
CARNEGIE CLASSIFICATION	Baccalaureate CollegesArts & Sciences
PRESIDENT	Robert M. Franklin
ADDRESS	830 Westview Drive, SW, Atlanta, GA 30314
TELEPHONE	(404) 681-2800
FAX NUMBER	(404) 681-2650
WEB ADDRESS	www.morehouse.edu
CAMPUS	67 acres, 42 buildings including 12 dormitories, 11 academic buildings, 10 administrative, 1 gym, 1 Arena, 1 Football/Track Stadium, 1 student health center, 2 dining halls, 2 Chapels (including the Martin Luther King Jr. International Chapel), and an executive center.
DEGREES	Bachelor of Arts (B.A.), Bachelor of Science (B.S.)
MAJORS	26 majors in the humanities, the social and natural sciences, business administration, engineering, and teacher education
ACCREDITING AGENCY	Southern Association of Colleges and Schools (SACS)

ACADEMIC TERM	Semester, 6-week summer session
COLORS	Maroon and White
MASCOT	Tiger
ATHLETIC CONFERENCE	Southern Intercollegiate Athletic Conference (SIAC) National Collegiate Athletic Association (NCAA) Division II

# Morehouse College Campus Map

#### LEGEND

- 1. Samuel T. Graves Hall 2. Joseph T. Robert Hall Post Office 3. Sale Hall Annex
- 4. Sale Hall
- 5a, John Hope Hall
- 5b. John H. Hopps Jr. Technology Tower
- 6. Charles Merrill Hall
- 7. Benjamin E. Mays Memorial
- 8. William H. Danforth Chapel
- 9. Triplex
- 10. Nabrit-Mapp-McBay Hall
- 11. Physical Plant
- 12. Perdue Residence Hall
- 13. Brazeal Hall/James B. Ellison **College Infirmary**
- 14. Franklin L. Forbes Arena

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- 15. Samuel H. Archer Hall 16a. Kilgore Residence Hall 16b. Thomas Kiloore Jr. **Campus Center** 17. Campus Police
- 18a. Chivers/Lane Dining Hall
  - 31b. Gloster Hall

Building

32. Howard Thurman Memorial

27, John H. Wheeler Hall

- 33. Martin Luther King Jr. Statue
- 35. Gloster Hall Annex
- Residence Hall 24. Claude B. Dansby Hall

- 18b. Benjamin E. Mays Hall 19. LLC Residence Hall 20. Charles D. Hubert Residence Hall 21. W.E.B. DuBois Residence Hall 22. Frederick Douglass Resource/Archives Center 23. William Jefferson White
- 25. Tennis Courts
- 26. Benjamin G. Brawley Hall
- JUSEPH E LOUGH BOUL NASD CO



25

36. TRIO Program

College Center for the Arts

31b

83

30. B.T. Harvey Stadium/ Edwin Moses Track 39. Westview Parking Lot 40. Future home of Morehouse 31a. Martin Luther King Jr.

28. Joseph E. Lowery Boulevard 37a. Parking Deck

- International Chapel

- 34. The Leadership Center

29

30

wellowe street

34

41. Counseling and Learning Skills Resource Center

14

42a. Davidson House (Fair Street Entrance)

24

26

- 42b. Davidson House (Milton Street Entrance) 43. ROTC Building
- 44. Otis Moss Jr. Residential Suites 45. Robert W. Woodruff Library



#### ROBERT W. WOODRUFF LIBRARY

Constructed in 1982, the Robert W. Woodruff Library is named in honor of Robert Winship Woodruff, former CEO of the Coca Cola Company. The library was designed to serve the instructional, informational, and research needs for member institutions of the Atlanta University Center Consortium, the world's largest and oldest consortium of Hisorically Black Colleges and Universities. The institutions that make up the Atlanta University Center Consortium are Clark Adanta University, the Interdenominational Theological Center, Morehouse College, Morehouse School of Medicine and Spelmar CAL



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# SECTION A Organization

## **ABOUT THE COLLEGE**

#### A.1 MISSION STATEMENT

The mission of Morehouse College is to develop men with disciplined minds who will lead lives of leadership and service. A private historically black liberal arts college for men, Morehouse realizes this mission by emphasizing the intellectual and character development of its students. In addition, the College assumes special responsibility for teaching the history and culture of black people.

Founded in 1867 and located in Atlanta, Georgia, Morehouse is an academic community dedicated to teaching, scholarship and service, and the continuing search for truth as a liberating force. As such, the College offers instructional programs in three divisions: business and economics, humanities and social sciences, and science and mathematics – as well as extracurricular activities that

- develop skills in oral and written communications, analytical and critical thinking, and interpersonal relationships;
- foster understanding and appreciation of world cultures, artistic and creative expressions, and the nature of the physical universe;
- promote understanding and appreciation of the specific knowledge and skills needed for the pursuit of professional careers and /or graduate study, and
- cultivate the personal attributes of self-confidence, tolerance, morality, ethical behavior, spirituality, humility, a global perspective, and a commitment to social justice.

The College seeks students who are willing to carry the torch of excellence and who are willing to pay the price of gaining strength and confidence by confronting adversity, mastering their fears, and achieving success by earning it. In pursuit of its mission, Morehouse challenges itself to be among the very finest liberal arts institutions in the world.

#### A.2 HISTORY

In 1867, two years after the Civil War ended, Augusta Institute was established in the basement of Springfield Baptist Church in Augusta, Ga. Founded in 1787, Springfield Baptist is the oldest independent African American church in the United States. The school's primary purpose was to prepare black men for the ministry and teaching. Today, Augusta Institute is Morehouse College, which is located on a 66-acre campus in Atlanta and enjoys an international reputation for producing leaders who have influenced national and world history.

Augusta Institute was founded by The Rev. William Jefferson White, an Augusta Baptist minister, cabinetmaker and journalist, with the encouragement of The Rev. Richard C. Coulter, a former slave from Augusta, Ga., and The Rev. Edmund Turney, organizer of the National Theological Institute for educating freedmen in Washington, D.C. The Rev. Dr. Joseph T. Robert, trained minister and physician, was appointed the Institute's first president by William Jefferson White.

In 1879, Augusta Institute was invited by The Rev. Frank Quarles to move to the basement of Friendship Baptist Church in Atlanta and changed its name to Atlanta Baptist Seminary. Later, the Seminary moved to a four-acre lot near the site on which the Richard B. Russell Federal Building now stands in downtown Atlanta. Following Robert's death in 1884, David Foster Estes, a professor at the Seminary, served as the institution's first acting president.

In 1885, when Dr. Samuel T. Graves was named the second president, the institution relocated to its current site in Atlanta's West End community. The campus encompasses a Civil War historic site, a gift of John D. Rockefeller, where Confederate soldiers staged a determined resistance to Union forces during William Tecumseh Sherman's famous siege of Atlanta in 1864. In 1897, Atlanta Baptist Seminary became Atlanta Baptist College during the administration of Dr. George Sale, a Canadian who served as the third and youngest president from 1890 to 1906.

A new era, characterized by expanded academic offerings and increased physical facilities, dawned with the appointment of Dr. John Hope as the fourth president in 1906. A pioneer in the field of education and civil rights, he was the College's first African American president. Hope, a Phi Beta Kappa graduate of Brown University, encouraged an intellectual climate comparable to what he had known at his alma mater and openly challenged Booker T. Washington's view that education for African Americans should emphasize vocational and agricultural skills.

Atlanta Baptist College, already a leader in preparing African Americans for teaching and the ministry, expanded its curriculum and established the tradition of educating leaders for all areas of American life. In addition to attracting a large number of talented faculty and administrators, Hope contributed much to the institution we know today. Upon the

death of the founder in 1913, Atlanta Baptist College was named Morehouse College in honor of Henry L. Morehouse, the corresponding secretary of the Northern Baptist Home Mission Society.

Dr. Samuel H. Archer became the fifth president of the College in 1931 and headed the institution during the Great Depression. He gave the school its colors, maroon and white, the same as those of his alma mater, Colgate University. Archer retired for health reasons in 1937. Dr. Charles D. Hubert served as the second acting president until 1940, when Dr. Benjamin Elijah Mays became the sixth president of Morehouse College. A nationally noted educator and a mentor to Dr. Martin Luther King Jr., Mays is recognized as the architect of Morehouse's international reputation for excellence in scholarship, leadership and service. During the presidency of Mays, a Phi Beta Kappa graduate of Bates College and the University of Chicago, the number of faculty members grew and the percentage holding doctoral degrees increased from two to 34 out of 65 teachers. The College earned global recognition as scholars from other countries joined the faculty, an increasing number of international students enrolled, and the fellowships and scholarships for study abroad became available. Morehouse received full accreditation by the Southern Association of Colleges and Schools in 1957, and Mays' 14-year effort to win a chapter of Phi Beta Kappa at Morehouse was realized in 1968. Charles E. Merrill served as chairman of the College's board of trustees.

In 1967, Dr. Hugh Morris Gloster, class of 1931, became the first alumnus to serve as president of the College. Under his leadership, Morehouse strengthened its board of trustees, conducted a successful \$20-million fund-raising campaign, expanded the endowment to more than \$29 million, and added 12 buildings to the campus, including the Martin Luther King Jr. International Chapel. Morehouse established a dual-degree program in engineering with the Georgia Institute of Technology, University of Michigan and Boston University. Gloster founded the Morehouse School of Medicine, which became an independent institution in 1981. He appointed Dr. Louis Wade Sullivan its first dean; Sullivan later became the school's first president. Dr. Gloster is recognized as the founder of Morehouse School of Medicine.

In 1987, Dr. Leroy Keith Jr., class of 1961, was named eighth president of Morehouse. During the Keith administration, the College's endowment increased to more than \$60 million, and faculty salaries and student scholarships significantly increased. Construction of the Nabrit-Mapp-McBay science building was completed, Thomas Kilgore Jr. Campus Center and two dormitories were built, and Hope Hall was rebuilt. In 1994, Nima A. Warfield, a member of the graduating class that year, was named a Rhodes Scholar, the first from a historically black college. Under Dr. Keith's leadership, the "A Candle in the Dark" Gala was founded in 1989 to raise scholarship funds.

In October 1994, Dr. Wiley Abron Perdue, a member of the class of 1957 and vice president for business affairs, was appointed the third acting president of Morehouse. Under his leadership, national memorials were erected to honor Dr. Benjamin E. Mays and internationally noted theologian Dr. Howard W. Thurman, class of 1923. Perdue

launched an initiative to upgrade the College's academic and administrative computer information systems, finalized plans to build a dormitory and undertook construction of a 5,700-seat gymnasium to provide a basketball venue for the 1996 Summer Olympic Games.

On June 1, 1995, Dr. Walter Eugene Massey, class of 1958, was named ninth president of Morehouse. Massey is a noted physicist and is the former senior vice president and provost of the University of California System. Massey called on the Morehouse community to renew its longstanding commitment to a culture of excellence. Under his leadership, Morehouse embraced the challenge of providing its students a quality 21st century education and the goal of becoming one of the nation's finest liberal arts colleges.

Academically, Morehouse has expanded its dual-degree program in natural sciences with the Georgia Institute of Technology to include other institutions and social science majors; launched the Center for Excellence in Science, Engineering and Mathematics with a \$6.7-million U.S. Department of Defense grant; and established a new African American studies program.

The Division of Business Administration and Economics is accredited by the American Association of Schools and Colleges of Business (AASCB), resulting in Morehouse being one of only a handful of liberal arts colleges in the country that has both AASCB accreditation and a chapter of Phi Beta Kappa. The College also has earned its re-accreditation from the Southern Association of Colleges and Schools (SACS).

In 1993, Morehouse established the Center for International Studies, which was renamed in 1998 for former U.N. Ambassador Andrew Jackson Young. In 1995, the College established The Leadership Center, which includes diverse programs that foster leadership skills and encourage community involvement. The Leadership Center building opened its doors in August 2005. Its occupants include The Leadership Center at Morehouse College, the Division of Business Administration and Economics, the Bonner Office of Community Service, the Emma and Joe Adams Public Service Institute and the Andrew Young Center for International Affairs.

Under President Massey, Morehouse also improved its physical infrastructure. Campus enhancements include improvements to dormitories, the Martin Luther King Jr. International Chapel and classroom buildings; major renovations to the Archer Hall Student Center and Chivers-Lane Dining Hall; and the construction of Davidson House Center for Excellence, the John H. Hopps Technology Tower, a five-hundred-car parking deck and campus bookstore.

In the past several years, Morehouse has achieved several notable milestones. In December 2001, Christopher Elders, class of 2002, became Morehouse's second Rhodes Scholar. In the fall of 2003, Oluwabusayo "Tope" Folarin, class of 2004, was named the College's third Rhodes Scholar. Also in 2003, *The Wall Street Journal* named Morehouse one of the top 50 most successful schools across the nation when it

comes to sending students to well-known, well-respected graduate and professional schools. In 2004, *Black Enterprise* magazine ranked Morehouse College the No. 1 college in the nation for educating African American students for the third consecutive term.

On February 14, 2003, Morehouse launched the public phase of The *Campaign for a New Century*, the most ambitious campaign in the history of the College. When the Campaign culminated in June 2006, the College exceeded its \$105-million goal, raising \$118 million. Also in June 2006, Morehouse received the coveted collection of personal papers of alumnus Dr. Martin Luther King Jr., which includes more than 7,000 handwritten notes, letters and sermons.

On July 1, 2007, Dr. Robert Michael Franklin Jr., class of 1975, became the 10<sup>th</sup> president of Morehouse. He is a former president of the Interdenominational Theological Center (ITC), the graduate theological seminary of the Atlanta University Center consortium. At Emory University, Franklin served as the Presidential Distinguished Professor of Social Ethics and was a senior fellow at the Center for the Study of Law and Religion at the Emory School of Law.

As Morehouse celebrates one hundred forty-two years of challenge and change, the College continues to deliver an exceptional educational experience that today meets the intellectual, moral and social needs of students representing more than 40 states and 18 countries—a distinguished institution dedicated, as always, to producing outstanding men and extraordinary leaders to serve humanity with a spiritual consciousness.

#### A.3 PRESIDENTS OF MOREHOUSE COLLEGE

Joseph T. Robert	1871-1884
David Foster Estes (Acting)	1884-1885
Samuel T. Graves	1885-1890
George Sale	1890-1906
John Hope	1906-1931
Samuel H. Archer	1931-1937
Charles D. Hubert (Acting)	1937-1940
Benjamin E. Mays	1940-1967
Hugh M. Gloster	1967-1987
Leroy Keith Jr.	1987-1994
Wiley A. Perdue (Acting)	1994-1995
Walter E. Massey	1995-2007
Robert M. Franklin	2007-

#### A.4 STRATEGIC PLAN 2008-2013, THEMES, GOALS AND STRATEGIES

#### THEME 1: FOSTER LEARNING EVERYWHERE

GOAL 1: Foster student development for 21<sup>st</sup> century leadership through a robust and relevant curriculum enhanced by co- and extra-curricular activities.

#### Strategies:

- Develop and implement the Morehouse approach to holistic student development.
- Improve global and leadership competencies in our students.
- Foster mentoring and peer-to-peer learning.
- Enhance interdisciplinary programs.

#### GOAL 2: Invest in faculty vitality.

#### Strategies:

- Provide competitive salaries, benefits and an equitable retirement plan.
- Establish policies to support standards of excellence for faculty performance in teaching, research and service.
- Establish a Center of Excellence in Teaching and Learning.

# GOAL 3: Support classroom instruction through enhancements to our technology and facilities.

#### Strategies:

- Enhance the use of technology for learning.
- Ensure the efficient use and appropriate investment in learning and living facilities.

#### THEME 2: NURTURE DISCOVERY AND ACTIVE LEARNING

#### GOAL 4: Promote and support faculty research.

#### Strategies:

- Increase and enhance faculty research involving students
- Align institutional resources in support of research capacity
  - Increase and effectively manage proposal generation
  - Establish a recognition and reward model
  - Establish a faculty research fund

#### GOAL 5: Support an undergraduate research program.

#### Strategies:

- Infuse research throughout the curriculum.
- Establish an endowment to support undergraduate research program/scholars.

#### THEME 3: IMPACT COMMUNITIES NEAR AND FAR

#### GOAL 6: Strengthen the Morehouse Community.

#### Strategies:

- Foster a campus community rooted in professionalism, quality and efficiency.
- Invest in a "greener" campus.

#### GOAL 7: Engage communities for impact near and far.

#### Strategies:

• Promote community service, service learning and civic engagement programs in the global community.

#### GOAL 8: Enhance our global connections.

#### Strategies:

- Enhance the international-house experience.
- Facilitate international educational exchanges.
- Endow support for education abroad.

#### THEME 4: STRENGTHEN OUR POSITION WITHIN THE EDUCATIONAL PIPELINE THROUGH PRE-COLLEGE PREPARATION, ADMISSIONS' PRODUCTIVITY, ENHANCED PERSISTENCE AND INCREASED ADVANCED-DEGREE PLACEMENTS

#### GOAL 9: Enhance the pre-college programs for African American males.

#### Strategy:

• Strengthen our current pre-college programs.

# GOAL 10: Enhance Admissions' productivity through a strong knowledge base and technology support.

#### Strategies:

- Improve productivity of the admissions office.
- Increase international recruitment in certain markets.

#### GOAL 11: Improve student persistence to degree.

#### Strategies:

- Strengthen advisement.
- Endow need-based scholarships.
- Develop and implement a retention plan.
- Develop and implement a plan to improve 4-year graduation rates.

#### GOAL 12: Improve graduate and professional school placement.

#### Strategy:

• Intensify mentoring to increase placement in graduate and professional school.

#### A.5 BOARD OF TRUSTEES, FALL 2008

#### OFFICERS

Chairman	Willie J. Davis '56
Vice Chair	Robert C. Davidson Jr. '67
Treasurer	John A. Wallace
President	Robert M. Franklin '75
Secretary	Benjamin A. Blackburn II '61
Assistant Secretary	Phillip H. McCall Jr. '69

#### **BOARD MEMBERS**

Billye Aaron Atlanta, GA

Charles G. Adams h.'84 Detroit, MI

Benjamin Blackburn II '61 Atlanta, GA

Herman Cain '67 Atlanta, GA

Chester Davenport '63 Bethesda, MD

Robert C. Davidson Jr. '67 Pasadena, CA

Willie J. Davis '56 Boston, MA

J. Alexander M. Douglas Atlanta, GA Robert V. Franklin Toledo, OH

Ann M. Fudge Chestnut Hill, MA

Michael D. Garrett Atlanta, GA

James R. Hall '57 Atlanta, GA

James Hefner Brentwood, TN

Charles H. James III '81 Deerfield, IL

Donald R. Knauss Oakland, CA

Shelton J. Lee '79 Brooklyn, NY Jim Moss '70 Washington, DC

Otis Moss Jr. '56 Cleveland, OH

Avery Munnings '86 Atlanta, GA

Fred Renwick '50 New York, NY

Franklin Skinner h.'06 Atlanta, GA

Clinton L. Stevenson New York, NY

John L. Thornton Palm Beach, FL

John A. Wallace h.'06 Atlanta, GA Jeffrey M. Dunn Bakersfield, CA

Jerome Farris '51 Seattle, WA

Robert M. Franklin '75 Atlanta, GA Robert Levin Washington, DC

Phillip H. McCall '69 Cherry Hill, NJ

Charlie Moreland '51 Atlanta, GA

#### , 0/(

#### FACULTY

Cheryl Allen Atlanta, GA Maureen Dinges Atlanta, GA Robert Wilson Atlanta, GA

#### STUDENTS

Garrett Auzenne Atlanta, GA Chad Mance Atlanta, GA Adam McFarland Atlanta, GA

#### EMERITII

Lerone Bennett Jr. '49 Chicago, IL

William Cosby Beverly Hills, CA

J. Douglas Holladay Washington, DC

Arthur Howell Atlanta, GA Joel Z. Hyatt Stanford, CA

Theodore J. Jemison Baton Rouge, LA

Linden Longino Jr. h'9 Atlanta, GA Walter E. Massey '58 Chicago, IL

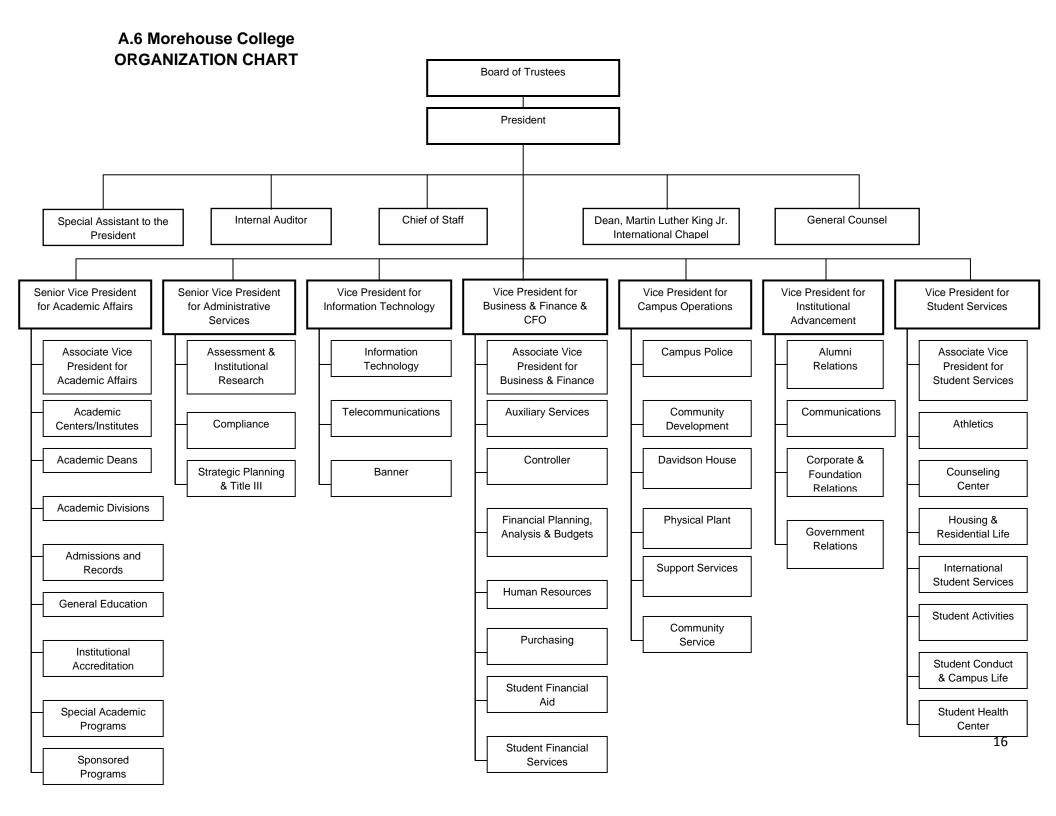
Dwight C. Minton h'98 Bozeman, MT

Lawrence M. Small Washington, DC

Clinton V. Warner '58 Atlanta, GA

Artis A. White '51 Brentwood, CA

Dorothy C. Yancy Atlanta, GA



# SECTION B ACADEMICS

### ACADEMIC PROGRAMS, CENTERS and LIBRARY

#### B.1.a PROGRAMS OF STUDY, 2008-2009

DIVISIONA AND DEPARTMENTS MA	JORS
Division of Business and Economics	
Department of Business Administration	Accounting
	Finance
	Management
	Marketing
Department of Economics	Economics
Division of Humanities and Social Sciences	
Department of English	English
Department of Health and Physical Education	Kinesiology, Sports Studies, and Physical Education
Department of History	History
Department of Modern Foreign Languages	French
	Spanish
	German
Department of Music	Music
Department of Philosophy and Religion	Philosophy
	Religion
Department of Political Science	Political Science
Department of Sociology	Sociology
African American Studies Program	African American Studies

Criminal Justice Program

International	Studies Program	

International Studies

Urban Studies Program

Urban Studies

#### Division of Science and Mathematics

Department of Biology	Biology
Department of Chemistry	Chemistry
Department of Computer Science	Computer Science
Department of Mathematics	Mathematics
Department of Physics	Engineering (Dual Degree)
	Physics
	Physics (Applied)
Department of Psychology	Psychology
Environmental Studies Program	Environmental Studies
Neuroscience Program	Neuroscience
Public Health Sciences Program	Public Health Science
Telecommunications Program	Telecommunications

#### **B.1.b Additional Academic Support**

#### SPECIAL ACADEMIC PROGRAMS

- Center for Academic Support and Enhancement (C.A.S.E.)
- Otis Moss Oratorical Contest
- Summer Academy
- Summer School
- The Honors Program

#### **CENTERS AND INSTITUTES**

- Leadership Center
- Andrew Young Center for International Affairs
- Brisbane Institute
- Modern Foreign Language Resource Center
- Office of Sponsored Research
- Public Health Sciences Institute
- TRIO Programs
- Center for Teacher Preparation and Instructional Improvement

#### LIBRARY

As a member of the Robert W. Woodruff Library of the Atlanta University Center Inc., Morehouse College uses the resources provided by the Library whose primary mission is to provide bibliographic, physical, and intellectual access to recorded knowledge and information in support of learning, teaching, and the cultural and research needs of its member institutions.

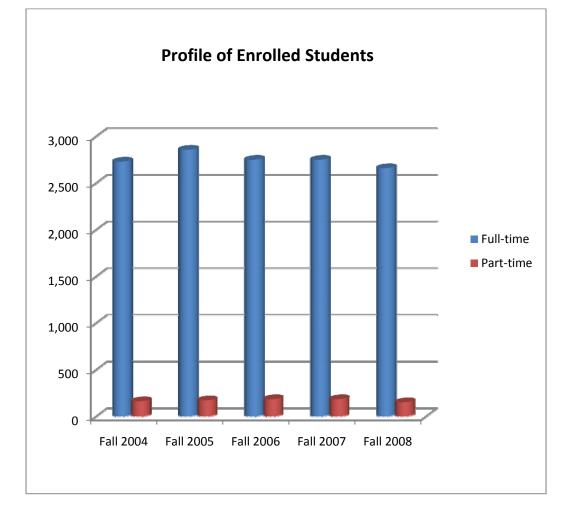
#### LIBRARY COLLECTIONS 2009-2010

Total Book Collection	419,575 (375,956 print; 43,619 electronic)
Total Government Documents	292,439
Current Serial Subscriptions	1,522 (1,043 print; 479 electronic)
Microforms	853,037
Audiovisual Materials	7,437

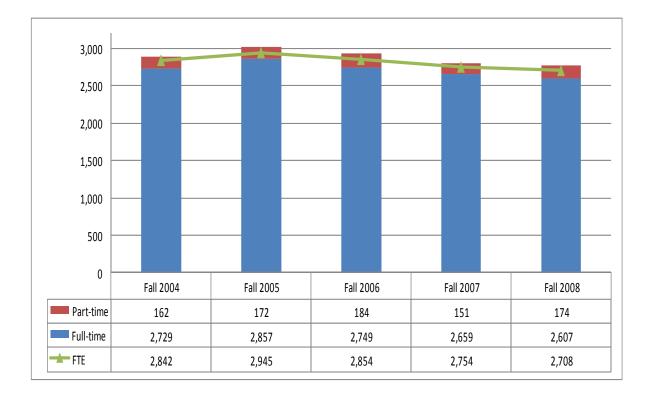
#### **B.2.a Profile of Enrolled Students**

	Fall 2004	Fall 2005	Fall 2006	Fall 2007	Fall 2008
Full- time	2,729	2,857	2,749	2,659	2,672
Part- time	162	172	184	151	109
Total	2,891	3,029	2,933	2,810	2,781



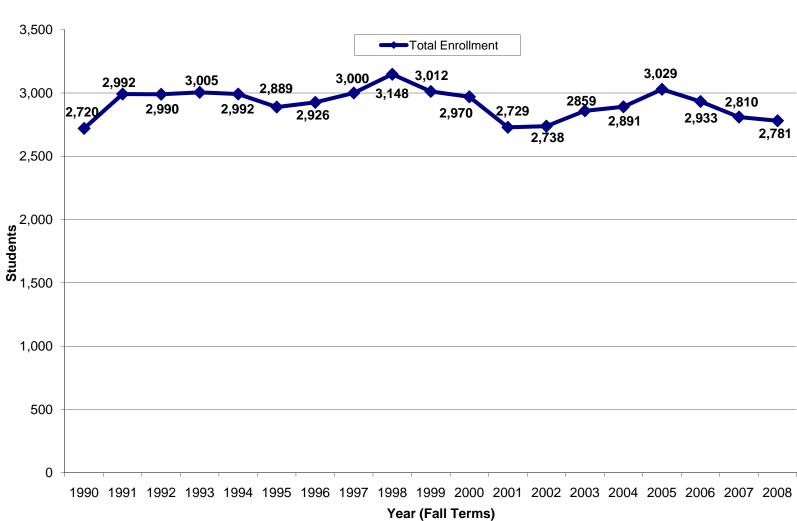


# Total Enrollment Full-time vs. Part-time & FTE



First Time Freshmen	Fall	Fall	Fall	Fall	Fall
	2004	2005	2006	2007	2008
Applications	2,277	2,250	2,368	2,369	2,279
Admitted	1,536	1679	1,297	1,399	1,645
Enrolled	718	661	734	672	715
Full-time	711	654	715	659	695
Part-time	7	7	19	13	20
Race/ethnicity					
Nonresident alien	25	0	1	22	13
Black, non-Hispanic	663	648	517	526	487
American Indian/Alaskan Native	0	0	2	0	0
Asian/Pacific Islander	0	0	0	0	0
Hispanic	1	0	1	1	1
White,non-Hispanic	1	2	0	1	1
Race/ethnicity unknown	10	4	0	13	19
SAT Combined Mean Score					
Number of Students that Submitted SAT Score	568	528	622	509	541
SAT Math 75th Percentile	590	600	590	570	570
SAT Math 25th Percentile	470	490	480	460	450
SAT Verbal 75th Percentile	580	600	580	570	560
SAT Verbal 25th Percentile	470	490	480	460	460
ACT Scores					
Number of Students that Submitted ACT Composite Score	210	133	112	217	299
ACT Composite 75th Percentile	24	25	24	24	24
ACT Composite 25th Percentile	19	17	20	19	18
ACT Math 75th Percentile	25	24	25	24	24
ACT Math 25th Percentile	18	18	19	18	17
ACT English 75th Percentile	24	26	25	24	26
ACT English 25th Percentile	17	19	19	17	18

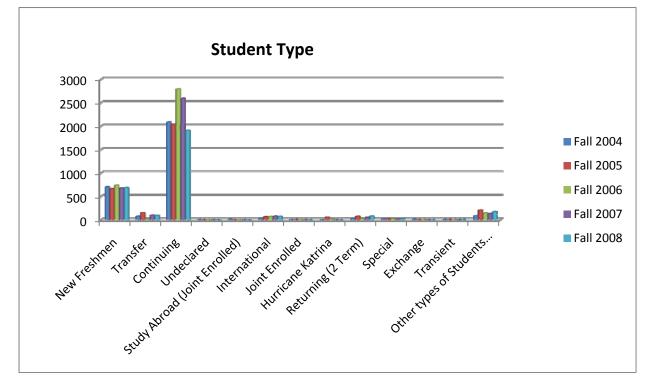
#### **B.2.b Profile of First-Time Freshmen**



Morehouse College Trend: Fall Headcount Enrollment 1990 - 2008

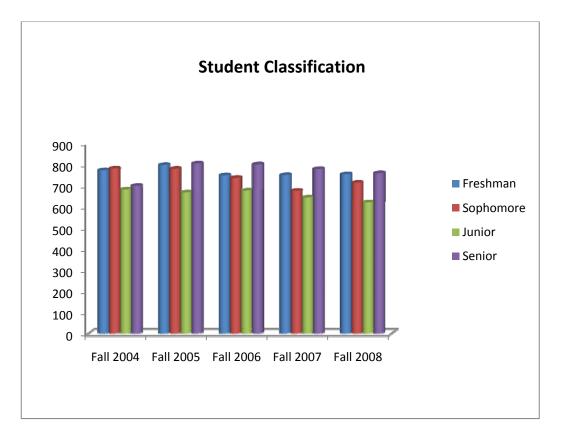
#### **B.2.c Student Type**

Student Type	Fall 2004	Fall 2005	Fall 2006	Fall 2007	Fall 2008
New Freshmen	698	662	734	672	682
Transfer	70	145	9	94	90
Continuing	2083	2039	2788	2588	1905
Undeclared	1	0	0	0	0
Study Abroad (Joint Enrolled)	5	0	0	0	0
International	26	60	65	71	67
Joint Enrolled	1	2	1	1	1
Hurricane Katrina	0	49	5	0	0
Returning (2 Term)	25	69	19	47	74
Special	12	14	17	10	17
Exchange	5	1	2	0	1
Transient	2	2	2	1	3
Other types of Students (e.g., Readmit,)	80	201	139	131	167
Total	3008	3244	3781	3615	3007



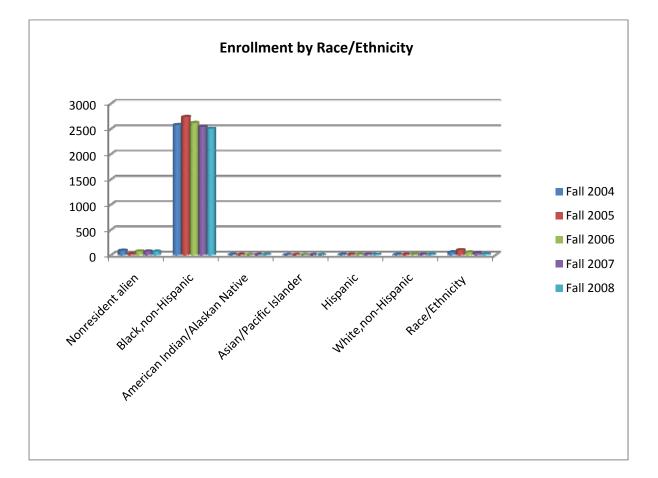
#### **B.2.d Student Classification**

	Fall 2004	Fall 2005	Fall 2006	Fall 2007	Fall 2008
Freshman	772	797	748	749	753
Sophomore	780	779	736	675	713
Junior	681	667	676	643	620
Senior	698	804	800	778	758



Race/Ethnicity	7				
	Fall 2004	Fall 2005	Fall 2006	Fall 2007	Fall 2008
Nonresident alien	87	17	70	69	66
Black, non-Hispanic	2,576	2,733	2,616	2,536	2,500
American Indian/Alaskan Native	4	3	0	2	4
Asian/Pacific Islander	0	0	0	0	0
Hispanic	5	4	4	8	9
White, non-Hispanic	4	4	8	5	7
Race/Ethnicity	53	96	51	39	21

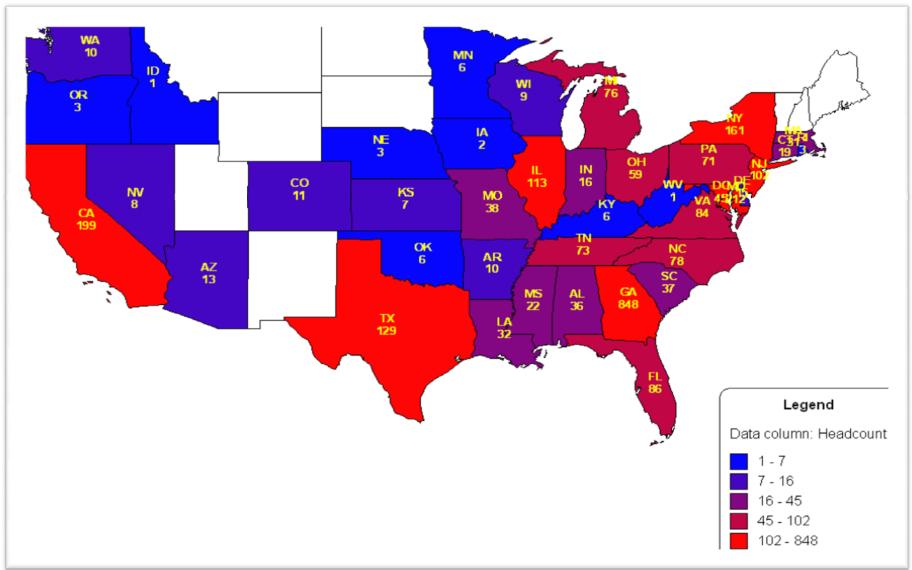
#### **B.3.e Enrollment by Race/Ethnicity**



#### B.3.f Enrollment by State

State	Fall 2004	Percent of College	Fall 2005	Percent of College	Fall 2006	Percent of College	Fall 2007	Percent of College	Fall 2008	Percent of College
Alabama	79	3%	68	2%	59	2%	56	2%	38	1%
Alaska	2	0%	1	0%	0	0%	1	0%	0	0%
Arizona	11	0%	12	0%	10	0%	16	1%	13	0%
Arkansas	9	0%	13	0%	12	0%	12	0%	9	0%
Armed Forces	4	0%	3	0%	4	0%	2	0%	0	0%
California	189	7%	210	7%	194	7%	194	7%	199	7%
Colorado	6	0%	10	0%	9	0%	11	0%	11	0%
Connecticut	28	1%	29	1%	27	1%	24	1%	19	1%
Delaware	13	0%	10	0%	12	0%	11	0%	15	1%
District of Columbia	64	2%	59	2%	53	2%	51	2%	48	2%
Florida	72	3%	95	3%	81	3%	80	3%	84	3%
Georgia	940	33%	995	34%	990	35%	948	35%	911	33%
Hawaii	0	0%	0	0%	0	0%	1	0%	1	0%
Idaho	0	0%	0	0%	0	0%	0	0%	1	0%
Illinois	116	4%	115	4%	118	4%	120	4%	111	4%
Indiana	10	0%	9	0%	12	0%	13	0%	15	1%
lowa	3	0%	2	0%	3	0%	2	0%	2	0%
Kansas	3	0%	5	0%	7	0%	6	0%	7	0%
Kentucky	5	0%	3	0%	6	0%	3	0%	7	0%
Louisana	65	2%	64	2%	47	2%	33	1%	33	1%
Maine	0	0%	0	0%	0	0%	0	0%	0	0%
Maryland	126	4%	151	5%	157	6%	182	7%	208	8%
Massachusetts	47	2%	45	2%	42	1%	31	1%	32	1%
Michigan	81	3%	78	3%	71	3%	63	2%	77	3%
Minnesota	6	0%	7	0%	7	0%	8	0%	6	0%
Mississippi	19	1%	23	1%	21	1%	22	1%	22	1%

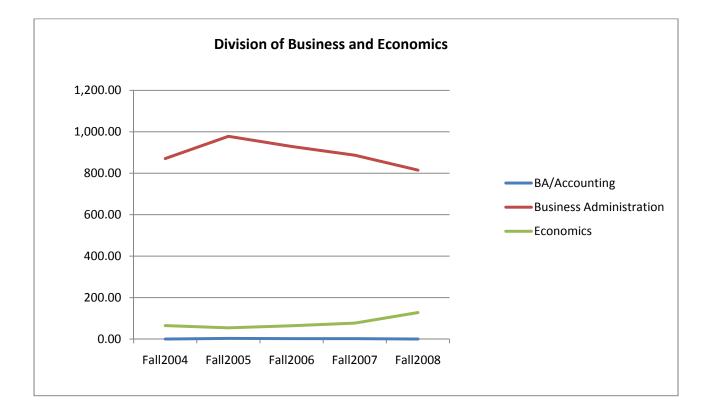
State	Fall 2004	Percent of College	Fall 2005	Percent of College	Fall 2006	Percent of College	Fall 2007	Percent of College	Fall 2008	Percent of College
Missouri	32	1%	44	1%	51	2%	41	2%	38	1%
Montana	0	0%	0	0%	0	0%	0	0%	0	0%
Nebraska	0	0%	0	0%	0	0%	0	0%	0	0%
Nevada	8	0%	7	0%	7	0%	5	0%	7	0%
New Hampshire	0	0%	0	0%	0	0%	0	0%	0	0%
New Jersey	101	4%	101	3%	89	3%	89	3%	101	4%
New Mexico	1	0%	0	0%	0	0%	0	0%	0	0%
New York	158	6%	170	6%	174	6%	162	6%	163	6%
North Carolina	78	3%	86	3%	90	3%	80	3%	79	3%
North Dakota	0	0%	0	0%	0	0%	0	0%	0	0%
Ohio	58	2%	61	2%	52	2%	53	2%	57	2%
Oklahoma	4	0%	6	0%	6	0%	4	0%	6	0%
Oregon	2	0%	1	0%	0	0%	1	0%	4	0%
Pennsylvania	64	2%	71	2%	68	2%	67	2%	70	3%
Puerto Rico	1	0%	1	0%	1	0%	0	0%	0	0%
Rhode Island	3	0%	4	0%	3	0%	2	0%	3	0%
South Carolina	53	2%	47	2%	39	1%	38	1%	36	1%
South Dakota	0	0%	0	0%	0	0%	0	0%	0	0%
Tennessee	76	3%	66	2%	66	2%	55	2%	72	3%
Texas	148	5%	145	5%	128	5%	122	4%	128	5%
Utah	0	0%	0	0%	1	0%	1	0%	0	0%
Vermont	2	0%	0	0%	0	0%	0	0%	0	0%
Virgin Islands	3	0%	4	0%	5	0%	11	0%	7	0%
Virginia	90	3%	86	3%	81	3%	88	3%	84	3%
Washington	19	1%	21	1%	19	1%	10	0%	10	0%
West Viginia	1	0%	0	0%	0	0%	0	0%	1	0%
Wisconsin	11	0%	6	0%	11	0%	7	0%	11	0%
Wyoming	0	0%	0	0%	0	0%	0	0%	0	0%
Unknown	1	0%	3	0%	3	0%	2	0%	3	0%
Total	2812		2937		2836		2728		2749	



B.3.g. Graphical Representation of Enrollment by State Fall 2008

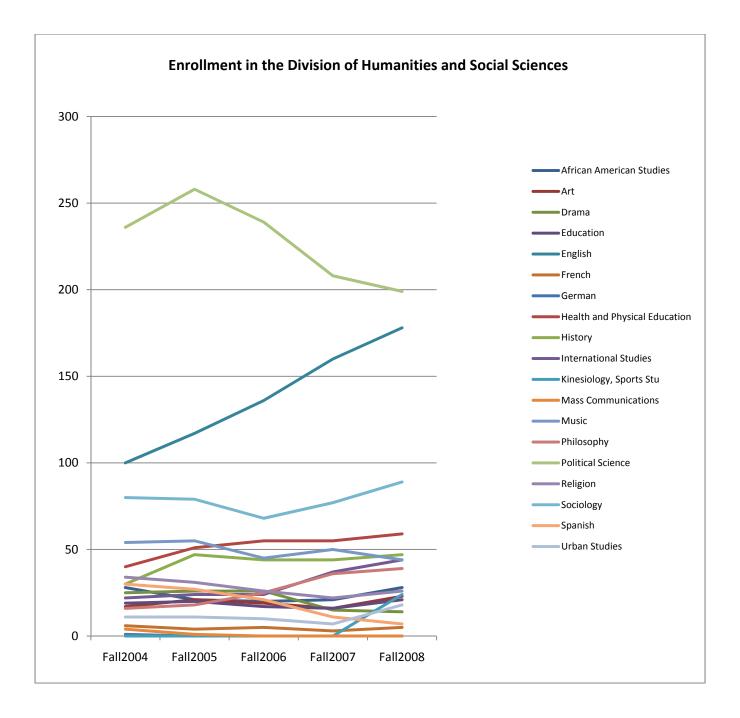
# B.3.c. Student Enrollment in the Division of Business and Economics

Major	Fall2004	Fall2005	Fall2006	Fall2007	Fall2008
Business Administration	871	981	931	889	815
Economics	65	54	64	77	128
Total	936	1035	995	966	943



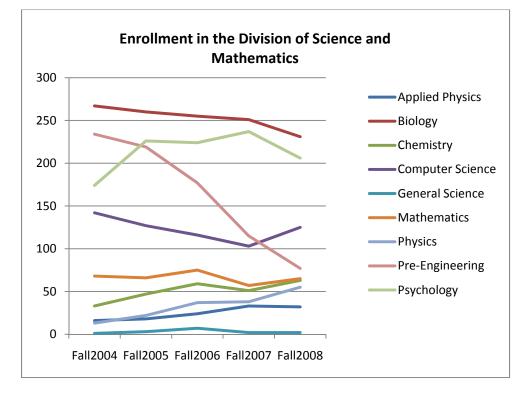
# B.3.d Student Enrollment in the Division of Humanities and Social Sciences

Major	Fall2004	Fall2005	Fall2006	Fall2007	Fall2008
African American Studies	28	21	20	21	28
Art	17	21	19	16	23
Drama	25	26	26	15	14
Education	19	20	17	16	21
English	100	117	136	160	178
French	6	4	5	3	5
German	1	0	0	0	0
Health and Physical Education	40	51	55	55	59
History	30	47	44	44	47
International Studies	22	24	24	37	44
Kinesiology, Sports Stu	0	0	0	0	24
Mass Communications	4	1	0	0	0
Music	54	55	45	50	44
Philosophy	16	18	25	36	39
Political Science	236	258	239	208	199
Religion	34	31	26	22	26
Sociology	80	79	68	77	89
Spanish	30	27	21	11	7
Urban Studies	11	11	10	7	18
Total	753	811	780	778	865



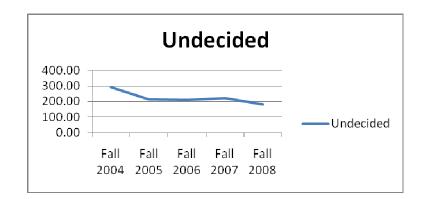
Major	Fall2004	Fall2005	Fall2006	Fall2007	Fall2008
Applied Physics	16	18	24	33	32
Biology	267	260	255	251	231
Chemistry	33	47	59	51	63
Computer Science	142	127	116	103	125
General Science	1	3	7	2	2
Mathematics	68	66	75	57	65
Physics	13	22	37	38	55
Pre-Engineering	234	219	177	115	77
Psychology	174	226	224	237	206
Total	948	988	974	887	856

#### **B.3.e Student Enrollment in the Division of Science and Mathematics**



Undecided	
Fall 2004	292
Fall 2005	212
Fall 2006	211
Fall 2007	224
Fall 2008	180

#### **B.3.f Enrollment of Students with Undecided Major**



	Fall2004	Fall2005	Fall 2006	Fall 2007	Fall 2008
Division of Business an	nd Economics				
Business Administration	871	978	929	887	815
(Percent of Division) (Percent of College)	(93.06%) (24.16%	(94.49%) (26.28%)	(93.37%) (25.54%)	(91.82%) (25.44%)	(86.43%) (23.05%)
Economics	65	54	64	77	128
	(6.94%) (1.80%)	(5.22%) (1.45%)	(6.43%) (1.76%)	(7.97%) (2.21%)	(13.57%) (3.62%)
Total	936	1,035	995	966	943
Division of Humanities a					
African American Studies	28	21	20	21	28
	(3.72%) (0.78%)	(2.59%) (0.56%)	(2.56%) (0.55%)	(2.7%) (0.60%)	(3.24%) (0.79%)
Art	17	21	19	16	23
	(2.26%) (0.47%)	(2.59%) (0.56%)	(2.44%) (0.52%)	(2.06%) (0.46%)	(2.66%) (0.65%)
Drama	25	26	26	15	14
	(3.32%) (0.69%)	(3.21%) (0.70%)	(3.33%) (0.71%)	(1.93%) (0.43%)	(1.62%) (0.40%)
Education	19	20	17	16	21
	(7.12%) (0.53%)	(7.69%) (0.54%)	(6.67%) (0.47%)	(6.37%) (0.46%)	(9.09%) (0.59%)
English	100	117	136	160	178
	(13.28%) (2.77%)	(14.43%) (3.14%)	(17.44%) (3.74%)	(20.57%) (4.59%)	(20.58%) (5.03%)
French	6	4	5	3	5
	(0.8%) (0.17%)	(0.49%) (0.11%)	(0.64%) (0.14%)	(0.39%) (0.09%)	(0.58%) (0.14%)
German	1	0	0	0	0
	(0.13%) (0.3%)	(0%) (0%)	(0%) (0%)	(0%) (0%)	(0%) (0%)

#### **B.3.g Statistics on Enrollment by Division and Major**

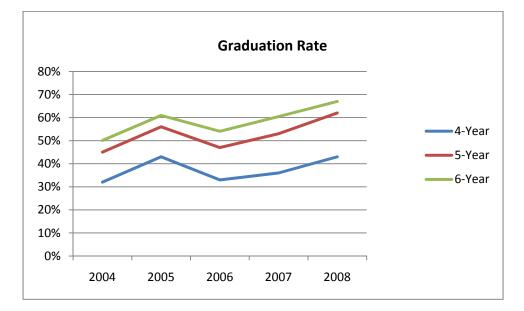
	Fall2004	Fall2005	Fall 2006	Fall 2007	Fall 2008
Health and Physical Education	40	51	55	55	59
	(5.31%) (1.11%)	(6.29%) (1.37%)	(7.05%) (1.51%)	(7.07%) (1.58%)	(6.82%) (1.67%)
History	30	47	44	44	47
	(3.98%) (0.83%)	(5.8%1) (26%)	(5.64%) (1.21%)	(5.66%) (1.26%)	(5.43%) (1.33%)
International Studies	22	24	24	37	44
	(2.92%) (0.61%)	(2.96%) (0.64%)	(3.08%) (0.66%)	(4.76%) (1.06%)	(5.09%) (1.24%)
Kinesiology, Sports Studies	0	0	0	0	24
	(0%) (0%)	(0%) (0%)	(0%) (0%)	(0%) (0%)	(2.77%) (0.68%)
Mass Communications	4	1	0	0	0
	(0.53%) (0.11%)	(0.12%) (0.03%)	(0%) (0%)	(0%) (0%)	(0%) (0%)
Music	54	55	45	50	44
	(7.17%) (1.50%)	(6.78%) (1.48%)	(5.77%) (1.24%)	(6.43%) (1.43%)	(5.09%) (1.24%)
Philosophy	16	18	25	36	39
	(2.12%) (0.44%)	(2.22%) (0.48%)	(3.21%) (0.69%)	(4.63%) (1.03%)	(4.51%) (1.10%)
Political Science	236	258	239	208	199
	(31.34%) (6.55%)	(31.81%) (6.93%)	(30.64%) (6.57%)	(26.74%) (5.97%)	(23.01%) (5.63%)
Religion	34	31	26	22	26
	(4.52%) (0.94%)	(3.82%) (0.83%)	(3.33%) (0.71%)	(2.83%) (0.63%)	(3.01%) (0.74%)
Sociology	80	79	68	77	89
	(10.62%) (2.22%)	(9.74%) (2.12%)	(8.72%) (1.87%)	(9.9%) (2.21%)	(10.29%) (2.52%)
Spanish	30	27	21	11	7
	(3.98%) (0.83%)	(3.33%) (0.73%)	(2.69%) (0.58%)	(1.41%) (0.32%)	(0.81%) (0.20%)

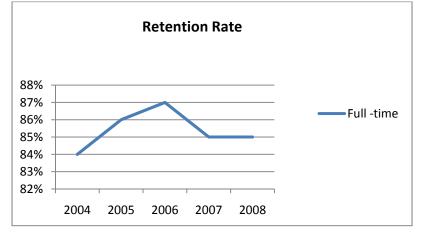
Urban Studies         11         11         10         7         18           (1.46%)         (1.36%)         (0.27%)         (0.20%)         (0.28%)           Division of Science and Mathematics         (0.31%)         (0.30%)         (0.27%)         (0.20%)         (0.51%)           Division of Science and Mathematics         (1.69%)         (1.82%)         (2.46%)         (3.72%)         (3.74%)           (0.44%)         (0.44%)         (0.46%)         (0.66%)         (0.90%)         (28.3%)         (26.99%)           Biology         267         260         255         251         231           (28.16%)         (26.32%)         (26.18%)         (28.3%)         (26.99%)           (7.41%)         (6.99%)         (7.01%)         (7.20%)         (6.53%)           Chemistry         33         47         59         51         63           (0.92%)         (1.28%)         (1.62%)         (1.78%)         (7.78%)         (7.78%)           Computer         142         127         116         103         125         Science         (14.98%)         (3.41%)         (3.19%)         (2.95%)         (3.54%)         (0.23%)         (0.23%)         (0.23%)         (0.23%)         (0.		Fall2004	Fall 2005	Fall 2006	Fall 2007	Fall 2008
(1.46%)         (1.36%)         (1.28%)         (0.9%)         (2.08%)           0.31%)         (0.30%)         (0.27%)         (0.20%)         (0.51%)           Division of Science and Mathematics           Applied Physics         16         18         24         33         32           (1.69%)         (1.82%)         (2.46%)         (3.72%)         (3.74%)           (0.44%)         (0.48%)         (0.66%)         (0.95%)         (0.90%)           Biology         267         260         255         251         231           (28.16%)         (26.32%)         (26.18%)         (28.3%)         (26.99%)           (7.41%)         (6.99%)         (7.01%)         (7.20%)         (6.53%)           Chemistry         33         47         59         51         63           (0.92%)         (1.28%)         (1.181%)         (1.18%)         (1.18%)           Computer         142         127         116         103         125           Science         (0.11%)         (0.34%)         (0.19%)         (0.23%)         (0.23%)           (0.11%)         (0.34%)         (3.41%)         (1.191%)         (2.95%)         (1.35%)	Linhan Chudiaa					
(0.31%)         (0.30%)         (0.27%)         (0.20%)         (0.51%)           Division of Science and Mathematics           Applied Physics         16         18         24         33         32           Applied Physics         16         18         24         33         32           (1.69%)         (1.82%)         (2.46%)         (3.72%)         (3.74%)           (0.44%)         (0.48%)         (0.66%)         (0.95%)         (0.90%)           Biology         267         260         255         251         231           (28.16%)         (26.32%)         (26.18%)         (28.3%)         (26.99%)           (7.41%)         (6.99%)         (7.01%)         (7.20%)         (6.53%)           Chemistry         33         47         59         51         63           (3.48%)         (47.6%)         (6.06%)         (5.75%)         (7.36)           Computer         142         127         116         103         125           Science         (1.49%)         (1.128%)         (0.11%)         (2.95%)         (2.35%)           General Science         1         3         7         2         2         2         2	Orban Studies				· · · · ·	
Division of Science and Mathematics           Applied Physics         16         18         24         33         32           (1.69%)         (1.82%)         (2.46%)         (3.72%)         (3.74%)           (0.44%)         (0.48%)         (0.66%)         (0.95%)         (0.90%)           Biology         267         260         255         251         231           (28.16%)         (26.32%)         (26.18%)         (28.3%)         (26.99%)           (7.41%)         (6.99%)         (7.01%)         (7.20%)         (6.53%)           Chemistry         33         47         59         51         633           (0.92%)         (1.26%)         (1.62%)         (1.46%)         (1.78%)           Computer         142         127         116         103         125           Science         (14.98%)         (3.41%)         (3.19%)         (2.16%)         (0.23%)         (0.23%)           (0.03%)         (0.03%)         (0.72%)         (0.43%)         (7.59%)         (3.64%)           General Science         1         3         7         2         2         2           (0.11%)         (0.39%)         (0.72%)         (6.43%) <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th></td<>						
Applied Physics         16         18         24         33         32           (1.69%) (0.44%)         (1.82%) (0.64%)         (2.46%) (0.66%)         (3.72%) (0.95%)         (3.74%) (0.95%)           Biology         267         260         255         251         231           (28.16%) (7.41%)         (26.32%) (6.99%)         (26.18%) (7.01%)         (28.3%) (7.20%)         (26.99%) (6.53%)           Chemistry         33         47         59         51         63           (3.48%)         (4.76%)         (6.06%)         (5.75%)         (7.36)           Computer Science         142         127         116         103         125           General Science         (14.98%)         (12.85%)         (11.91%)         (11.61%)         (14.60%)           (0.11%)         (0.33%)         (0.72%)         (0.23%)         (0.23%)           (0.03%)         (8.08%)         (0.19%)         (0.23%)         (0.23%)           (0.11%)         (0.33%)         (0.72%)         (6.43%)         (7.59%)           (1.89%)         (1.77%)         (2.66%)         (7.59%)         (1.44%)           (1.37%)         (2.23%)         (3.80%)         (1.02%)         (1.64%)           0		(0.31%)	(0.30%)	(0.27%)	(0.20%)	(0.51%)
Applied Physics         16         18         24         33         32           (1.69%) (0.44%)         (1.82%) (0.64%)         (2.46%) (0.66%)         (3.72%) (0.95%)         (3.74%) (0.95%)           Biology         267         260         255         251         231           (28.16%) (7.41%)         (26.32%) (6.99%)         (26.18%) (7.01%)         (28.3%) (7.20%)         (26.99%) (6.53%)           Chemistry         33         47         59         51         63           (3.48%)         (4.76%)         (6.06%)         (5.75%)         (7.36)           Computer Science         142         127         116         103         125           General Science         (14.98%)         (12.85%)         (11.91%)         (11.61%)         (14.60%)           (0.11%)         (0.33%)         (0.72%)         (0.23%)         (0.23%)           (0.03%)         (8.08%)         (0.19%)         (0.23%)         (0.23%)           (0.11%)         (0.33%)         (0.72%)         (6.43%)         (7.59%)           (1.89%)         (1.77%)         (2.66%)         (7.59%)         (1.44%)           (1.37%)         (2.23%)         (3.80%)         (1.02%)         (1.64%)           0						
In         J         (1.69%)         (1.82%)         (2.46%)         (3.72%)         (3.74%)           Biology         267         260         255         251         231           (28.16%)         (26.32%)         (26.18%)         (28.3%)         (26.99%)           (7.41%)         (6.99%)         (7.01%)         (7.20%)         (6.53%)           Chemistry         33         47         59         51         63           (0.92%)         (1.68%)         (1.62%)         (1.62%)         (1.62%)         (1.68%)         (7.36)           Computer         142         127         116         103         125         Science           (14.98%)         (3.41%)         (3.19%)         (2.95%)         (3.54%)         (3.54%)           General Science         1         3         7         2         2         2           (0.11%)         (0.3%)         (0.72%)         (0.23%)         (0.23%)         (0.23%)           (0.03%)         (6.68%)         (7.70%)         (6.43%)         (7.59%)         (1.84%)           Mathematics         68         66         75         57         65           (1.37%)         (2.23%)         (3.80%)	Division of Science	e and Mathem	atics			
(0.44%)         (0.48%)         (0.66%)         (0.95%)         (0.90%)           Biology         267         260         255         251         231           (28.16%)         (26.32%)         (26.18%)         (28.3%)         (26.99%)           (7.41%)         (6.99%)         (7.01%)         (7.20%)         (6.53%)           Chemistry         33         47         59         51         63           (3.48%)         (4.76%)         (6.06%)         (5.75%)         (7.36)           (0.92%)         (1.26%)         (1.62%)         (1.46%)         (1.78%)           Computer         142         127         116         03         125           Science         (14.98%)         (12.85%)         (11.91%)         (11.61%)         (14.60%)           General Science         1         3         7         2         2           (0.11%)         (0.3%)         (0.72%)         (0.23%)         (0.23%)         (0.23%)           Mathematics         68         66         75         57         65           (1.89%)         (1.77%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.58%)	Applied Physics	16	18	24	33	32
Biology         267         260         255         251         231           (28.16%) (7.41%)         (26.32%) (6.99%)         (26.18%) (7.01%)         (28.3%) (7.20%)         (26.99%) (6.53%)           Chemistry         33         47         59         51         63           (3.48%) (0.92%)         (4.76%) (1.26%)         (6.06%) (1.62%)         (5.75%) (1.46%)         (7.36) (1.46%)           Computer Science         142         127         116         103         125           (14.98%) (3.94%)         (3.41%) (3.41%)         (11.91%) (3.19%)         (11.61%) (2.95%)         (14.60%) (3.54%)           General Science         1         3         7         2         2           (0.11%) (0.03%)         (0.3%) (0.36%)         (0.72%) (0.19%)         (0.23%) (0.23%)         (0.23%) (0.23%)         (0.23%) (0.23%)         (0.23%) (0.23%)           Mathematics         68         66         75         57         65           (7.17%) (1.89%)         (1.77%)         (2.06%)         (1.64%)         (7.59%) (1.64%)         (7.59%)           Physics         13         22         37         38         55           (1.37%) (0.36%)         (2.23%) (0.59%)         (1.02%)         (1.64%) (1.64%)         (1.56%)						· · · ·
(28.16%)         (26.32%)         (26.18%)         (28.3%)         (26.99%)           Chemistry         33         47         59         51         63           Chemistry         33         47         59         51         63           (0.92%)         (1.26%)         (1.62%)         (1.46%)         (1.78%)           Computer         142         127         116         103         125           Science         (14.98%)         (12.85%)         (11.91%)         (11.61%)         (14.60%)           (3.94%)         (3.41%)         (3.19%)         (2.95%)         (3.54%)           General Science         1         3         7         2         2           (0.11%)         (0.3%)         (0.72%)         (0.23%)         (0.23%)           (0.03%)         (8.08%)         (0.19%)         (0.06%)         (0.23%)           Mathematics         68         66         75         57         65           (7.17%)         (6.68%)         (7.70%)         (6.43%)         (7.59%)           (1.89%)         (1.77%)         (2.06%)         (1.64%)         (1.84%)           Physics         13         22         37         38	D'ala					· · · · ·
(7.41%)         (6.99%)         (7.01%)         (7.20%)         (6.53%)           Chemistry         33         47         59         51         63           (3.48%)         (4.76%)         (6.06%)         (5.75%)         (7.36)           (0.92%)         (1.26%)         (1.62%)         (1.46%)         (1.78%)           Computer         142         127         116         103         125           Science         (14.98%)         (3.41%)         (1.91%)         (11.61%)         (14.60%)           General Science         1         3         7         2         2           (0.11%)         (0.3%)         (0.72%)         (0.23%)         (0.23%)           Mathematics         68         66         75         57         65           (7.17%)         (6.68%)         (7.70%)         (6.43%)         (7.59%)           Mathematics         13         22         37         38         55           (1.89%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.59%)         (1.02%)         (1.90%)         (2.16%)           Mathematics         13         22         37         38         <	Biology	267	260	255	251	231
Chemistry         33         47         59         51         63           (3.48%) (0.92%)         (4.76%) (1.26%)         (6.06%) (1.62%)         (5.75%) (1.46%)         (7.36) (1.78%)           Computer Science         142         127         116         103         125           Science         (14.98%) (3.94%)         (12.85%) (3.41%)         (11.91%) (3.19%)         (11.61%) (2.95%)         (14.60%) (3.54%)           General Science         1         3         7         2         2           (0.11%) (0.03%)         (0.3%) (0.03%)         (0.72%) (0.19%)         (0.23%) (0.06%)         (0.23%) (0.06%)         (0.23%) (0.06%)           Mathematics         68         66         75         57         65           (7.17%) (1.89%)         (1.77%) (2.06%)         (1.64%)         (7.59%) (1.64%)         (7.59%) (1.64%)         (7.59%) (1.64%)           Physics         13         22         37         38         55           (1.37%) (0.36%)         (2.23%) (0.59%)         (3.80%)         (4.28%) (1.64%)         (6.43%) (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%) (6.49%)         (5.88%)         (4.87%) (3.30%)         (2.18%) (2.18%)         (						
(3.48%)         (4.76%)         (6.06%)         (5.75%)         (7.36)           (0.92%)         (1.26%)         (1.62%)         (1.46%)         (1.78%)           Computer         142         127         116         103         125           Science         (14.98%)         (12.85%)         (11.91%)         (11.61%)         (14.60%)           (3.94%)         (3.41%)         (3.19%)         (2.95%)         (3.54%)           General Science         1         3         7         2         2           (0.11%)         (0.3%)         (0.72%)         (0.23%)         (0.23%)           (0.03%)         (0.72%)         (0.23%)         (0.23%)         (0.23%)           (0.03%)         (0.19%)         (0.06%)         (0.66%)         (7.70%)         (6.43%)           (1.89%)         (1.77%)         (2.06%)         (1.64%)         (1.84%)           Physics         13         22         37         38         55           (1.37%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.59%)         (1.02%)         (1.09%)         (1.56%)           Pre-Engineering         234         219         177	Chamistry	· · · ·	· · · ·	· · · ·	· · · ·	, <i>,</i> ,
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Cnemistry					
Computer Science         142         127         116         103         125           Science         (14.98%) (3.94%)         (12.85%) (3.41%)         (11.91%) (3.19%)         (11.61%) (2.95%)         (14.60%) (3.54%)           General Science         1         3         7         2         2           (0.11%) (0.03%)         (0.3%) (8.08%)         (0.72%) (0.19%)         (0.23%) (0.06%)         (0.23%) (0.06%)         (0.23%) (0.06%)           Mathematics         68         66         75         57         65           (7.17%) (1.89%)         (17.70%) (1.77%)         (6.43%) (2.06%)         (7.59%) (1.64%)         (1.84%)           Physics         13         22         37         38         55           (1.37%) (0.36%)         (2.23%) (0.59%)         (3.80%) (1.02%)         (4.28%) (1.09%)         (6.43%) (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%) (6.49%)         (22.17%) (5.88%)         (18.17%) (4.87%)         (12.97%) (3.30%)         (9.00%) (2.18%)           Psychology         174         226         224         237         206           (18.35%) (4.35%)         (22.87%) (6.07%)         (23%) (26.72%) (6.80%)         (24.07%) (5.83%)         <					( )	
Science         (14.98%) (3.94%)         (12.85%) (3.41%)         (11.91%) (3.19%)         (11.61%) (2.95%)         (14.60%) (3.54%)           General Science         1         3         7         2         2           (0.11%) (0.03%)         (0.3%) (0.03%)         (0.72%) (0.19%)         (0.23%) (0.06%)         (0.23%) (0.06%)           Mathematics         68         66         75         57         65           (7.17%) (1.89%)         (6.68%) (1.77%)         (7.70%) (2.06%)         (6.43%) (1.64%)         (7.59%) (1.84%)           Physics         13         22         37         38         55           (1.37%) (0.36%)         (2.23%) (0.59%)         (3.80%)         (4.28%)         (6.43%) (1.64%)           Pre-Engineering         234         219         177         115         77           (24.68%) (6.49%)         (22.17%) (5.88%)         (18.17%) (4.87%)         (12.97%) (3.30%)         (9.00%) (2.18%)           Psychology         174         226         224         237         206           (18.35%) (4.35%)         (22.87%) (6.07%)         (23%) (         (26.72%) (5.83%)         (24.07%) (5.83%)	Computor					
(14.98%) (3.94%)         (12.85%) (3.41%)         (11.91%) (3.19%)         (11.61%) (2.95%)         (14.60%) (3.54%)           General Science         1         3         7         2         2           (0.11%) (0.03%)         (0.3%) (0.03%)         (0.72%) (0.19%)         (0.23%) (0.06%)         (0.23%) (0.06%)         (0.23%) (0.06%)           Mathematics         68         66         75         57         655           (7.17%) (1.89%)         (6.68%) (1.77%)         (7.70%) (2.06%)         (6.43%) (1.64%)         (7.59%) (1.84%)           Physics         13         22         37         38         55           (1.37%) (0.36%)         (2.23%) (0.59%)         (3.80%) (1.02%)         (4.28%) (1.09%)         (6.43%) (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%) (6.49%)         (22.17%) (5.88%)         (18.17%) (4.87%)         (12.97%) (3.30%)         (2.18%)           Psychology         174         226         224         237         206           (18.35%) (4.35%)         (22.87%) (6.07%)         (23%) ( 6.16%)         (26.72%) (6.80%)         (24.07%) (5.83%)	-	142	127	110	105	125
(3.94%)         (3.41%)         (3.19%)         (2.95%)         (3.54%)           General Science         1         3         7         2         2           (0.11%)         (0.3%)         (0.72%)         (0.23%)         (0.23%)           (0.03%)         (8.08%)         (0.19%)         (0.06%)         (0.06%)           Mathematics         68         66         75         57         65           (7.17%)         (6.68%)         (7.70%)         (6.43%)         (7.59%)           (1.89%)         (1.77%)         (2.06%)         (1.64%)         (1.84%)           Physics         13         22         37         38         55           (1.37%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.59%)         (1.02%)         (1.09%)         (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%)         (22.17%)         (18.17%)         (12.97%)         (9.00%)           (6.49%)         (5.88%)         (4.87%)         (3.30%)         (2.18%)           Psychology         174         226         224         237         206 <th>Ociciic</th> <th>(14.98%)</th> <th>(12.85%)</th> <th>(11,91%)</th> <th>(11.61%)</th> <th>(14.60%)</th>	Ociciic	(14.98%)	(12.85%)	(11,91%)	(11.61%)	(14.60%)
(0.11%)         (0.3%)         (0.72%)         (0.23%)         (0.23%)           Mathematics         68         66         75         57         65           (7.17%)         (6.68%)         (7.70%)         (6.43%)         (7.59%)           (1.89%)         (1.77%)         (2.06%)         (1.64%)         (1.84%)           Physics         13         22         37         38         55           (1.37%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.59%)         (1.02%)         (1.09%)         (1.56%)           Pre-Engineering         234         219         177         115         77           Psychology         174         226         224         237         267           (18.35%)         (22.87%)         (23%) (         (12.97%)         (9.00%)           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)           (4.35%)         (6.07%)         (6.16%)         (6.80%)         (5.83%)						
(0.03%)(8.08%)(0.19%)(0.06%)(0.06%)Mathematics6866755765(7.17%)(6.68%)(7.70%)(6.43%)(7.59%)(1.89%)(1.77%)(2.06%)(1.64%)(1.84%)Physics1322373855(1.37%)(2.23%)(3.80%)(4.28%)(6.43%)(0.36%)(0.59%)(1.02%)(1.09%)(1.56%)Pre-Engineering23421917711577(24.68%)(22.17%)(18.17%)(12.97%)(9.00%)(6.49%)(5.88%)(4.87%)(3.30%)(2.18%)Psychology174226224237206(18.35%)(22.87%)(23%) ( (6.07%)(26.72%)(24.07%)(18.35%)(60.7%)6.16%)(6.80%)(5.83%)	General Science	1	3	7	2	2
Mathematics         68         66         75         57         65           (7.17%)         (6.68%)         (7.70%)         (6.43%)         (7.59%)           (1.89%)         (1.77%)         (2.06%)         (1.64%)         (1.84%)           Physics         13         22         37         38         55           (1.37%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.59%)         (1.02%)         (1.09%)         (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%)         (5.88%)         (4.87%)         (3.30%)         (2.18%)           Psychology         174         226         224         237         206           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)           (18.35%)         (6.07%)         6.16%)         (6.80%)         (5.83%)						· · · ·
(7.17%)         (6.68%)         (7.70%)         (6.43%)         (7.59%)           Physics         13         22         37         38         55           (1.37%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (1.37%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.59%)         (1.02%)         (1.09%)         (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%)         (22.17%)         (18.17%)         (12.97%)         (9.00%)         (2.18%)           Psychology         174         226         224         237         206           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)         (24.07%)         (24.07%)         (24.07%)         (24.07%)         (24.07%)         (24.07%)         (25.83%)         (23%) (         (26.72%)         (24.07%)         (24.07%)         (55.83%)         (23%) (         (26.72%)         (24.07%)         (55.83%)         (55.83%)         (23%) (         (26.72%)         (24.07%)         (55.83%)         (55.83%) (         (55.83%) (         (55.83%) (         (55.83%) (         (55.83%) (         (55.83%) (	Mathematics	, ,	, ,			, , ,
(1.89%)         (1.77%)         (2.06%)         (1.64%)         (1.84%)           Physics         13         22         37         38         55           (1.37%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.59%)         (1.02%)         (1.09%)         (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%)         (22.17%)         (18.17%)         (12.97%)         (9.00%)         (2.18%)           Psychology         174         226         224         237         206           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)         (24.07%)           (4.35%)         (6.07%)         6.16%)         (6.80%)         (5.83%)         (23%) (         (26.72%)         (24.07%)	wathematics	68	60		57	65
Physics         13         22         37         38         55           (1.37%) (0.36%)         (2.23%) (0.59%)         (3.80%) (1.02%)         (4.28%) (1.09%)         (6.43%) (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%) (6.49%)         (22.17%) (5.88%)         (18.17%) (4.87%)         (12.97%) (3.30%)         (9.00%) (2.18%)           Psychology         174         226         224         237         206           (18.35%) (4.35%)         (22.87%) (6.07%)         (23%) ( 6.16%)         (26.72%) (6.80%)         (24.07%) (5.83%)		· · · ·			()	
(1.37%)         (2.23%)         (3.80%)         (4.28%)         (6.43%)           (0.36%)         (0.59%)         (1.02%)         (1.09%)         (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%)         (22.17%)         (18.17%)         (12.97%)         (9.00%)           (6.49%)         (5.88%)         (4.87%)         (3.30%)         (2.18%)           Psychology         174         226         224         237         206           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)           (4.35%)         (6.07%)         6.16%)         (6.80%)         (5.83%)	Physics	· · · ·	· · · ·	· · · ·	```	, <i>,</i> ,
(0.36%)         (0.59%)         (1.02%)         (1.09%)         (1.56%)           Pre-Engineering         234         219         177         115         77           (24.68%)         (22.17%)         (18.17%)         (12.97%)         (9.00%)           (6.49%)         (5.88%)         (4.87%)         (3.30%)         (2.18%)           Psychology         174         226         224         237         206           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)           (4.35%)         (6.07%)         6.16%)         (6.80%)         (5.83%)	FILYSICS					
Pre-Engineering         234         219         177         115         77           (24.68%) (6.49%)         (22.17%) (5.88%)         (18.17%) (4.87%)         (12.97%) (3.30%)         (9.00%) (2.18%)           Psychology         174         226         224         237         206           (18.35%) (4.35%)         (22.87%) (6.07%)         (23%) ( 6.16%)         (26.72%) (6.80%)         (24.07%) (5.83%)						
(24.68%) (6.49%)         (22.17%) (5.88%)         (18.17%) (4.87%)         (12.97%) (3.30%)         (9.00%) (2.18%)           Psychology         174         226         224         237         206           (18.35%) (4.35%)         (22.87%) (6.07%)         (23%) ( 6.16%)         (26.72%) (6.80%)         (24.07%) (5.83%)	Pre-Engineering					
(6.49%)         (5.88%)         (4.87%)         (3.30%)         (2.18%)           Psychology         174         226         224         237         206           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)           (4.35%)         (6.07%)         6.16%)         (6.80%)         (5.83%)	I le-Lingineering					
Psychology         174         226         224         237         206           (18.35%)         (22.87%)         (23%) (         (26.72%)         (24.07%)           (4.35%)         (6.07%)         6.16%)         (6.80%)         (5.83%)						
(4.35%) (6.07%) 6.16%) (6.80%) (5.83%)	Psychology	· · · ·	· · · ·		· · · ·	· · · · ·
(4.35%) (6.07%) 6.16%) (6.80%) (5.83%)		(18.35%)	(22.87%)	(23%) (	(26.72%)	(24.07%)
Total 948 988 974 887 856						
	Total	948	988	974	887	856

	Fall2004	Fall 2005	Fall 2006	Fall 2007	Fall 2008
Undecided	292	212	211	224	180
	8.10%	5.70%	5.80%	6.43%	5.90%
Total	3,605	3,722	6,367	3,486	3,536

Academic	Retention Rate	Graduation Rate		
Year	(Full-time Students)	4-Year	5-Year	6-Year
2004	84%	32%	45%	50%
2005	86%	43%	56%	61%
2006	87%	33%	47%	54%
2007	85%	36%	53%	60%
2008	85%	43%	62%	67%

#### **B.4 a Graduation and Retention Rates**





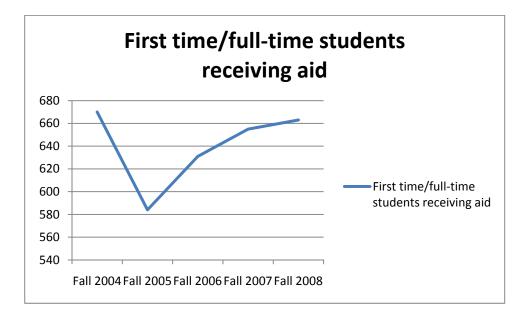
# SECTION C

# Student Financial Aid

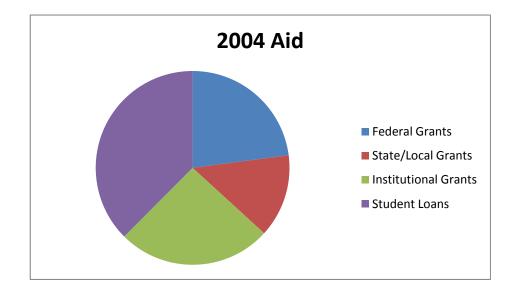
STUDENT AID PROFILES, TYPES OF AID, NUMBER OF STUDENTS RECEIVED & DISBURSEMENT AMOUNTS

#### **C.1 Student Aid Profiles**

Financial Aid Year	Number of Students Received
Fall 2004	670
Fall 2005	584
Fall 2006	631
Fall 2007	655
Fall 2008	663

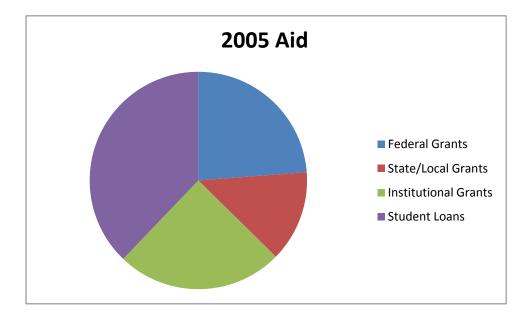


2004	Students Received	Avg Amt Received	Approx Amt Disbursed
Federal Grants	306	\$3,813	\$1,166,778
State/Local Grants	185	\$1,165	\$215,525
Institutional Grants	343	\$12,013	\$4,120,459
Student Loans	501	\$5,945	\$2,978,445



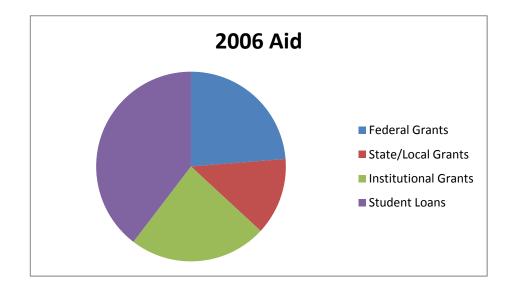
#### C.2.b Academic Year 2004-2005

2005	Students Received	Avg Amt Received	Approx Amt Disbursed
Federal Grants	348	\$3,863	\$1,344,324
State/Local Grants	199	\$1,215	\$241,785
Institutional Grants	363	\$13,213	\$4,796,319
Student Loans	554	\$7,145	\$3,958,330



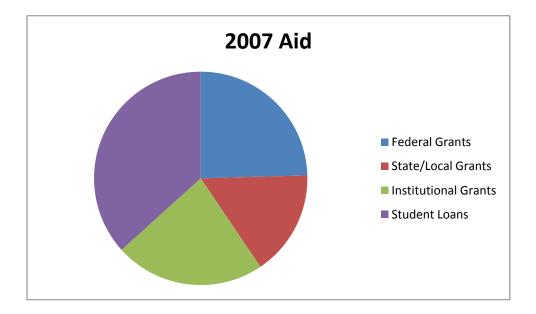
#### C.2.c Academic Year 2005-2006

2006	Students Received	Avg Amt Received	Approx Amt Disbursed
Federal Grants	356	\$4,838	\$1,722,328
State/Local Grants	197	\$1,100	\$216,700
Institutional Grants	353	\$12,436	\$4,389,908
Student Loans	594	\$8,123	\$4,825,062



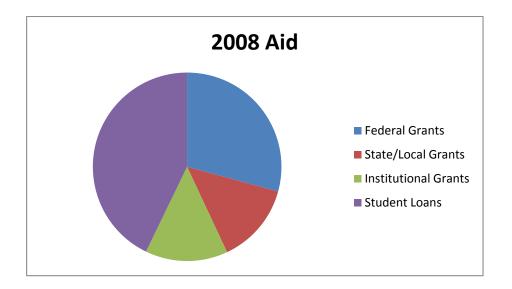
#### C.2.d Academic Year 2006-2007

2007	Students Received	Avg Amt Received	Approx Amt Disbursed
Federal Grants	395	\$3,684	\$1,455,180
State/Local Grants	257	\$2,500	\$642,500
Institutional Grants	366	\$10,234	\$3,745,644
Student Loans	590	\$9,625	\$5,678,750



#### C.2.e Academic Year 2007-2008

2008	Students Received	Avg Amt Received	Approx Amt Disbursed
Federal Grants	432	\$3,945	\$1,704,240
State/Local Grants	204	\$2,177	\$444,108
Institutional Grants	209	\$10,000	\$2,090,000
Student Loans	633	\$10,175	\$6,440,775



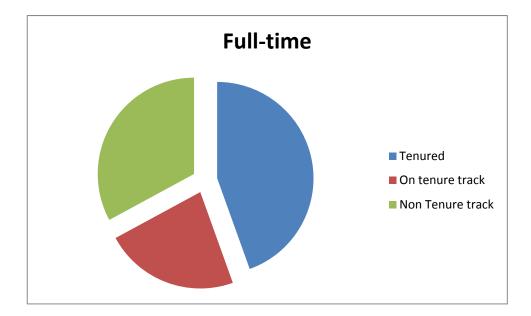
## SECTION D

# Faculty and Staff Information

FACULTY & STAFF PROFILES, FACULTY SALARY INFORMATION

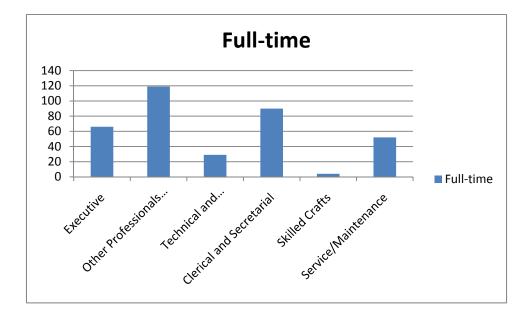
#### D.1.a 2008 Profile of Faculty

Faculty	Tenured	On tenure track	Non Tenure track	Total
Full- time	69	35	51	155
Part- time	0	0	80	80
Total	69	35	131	235



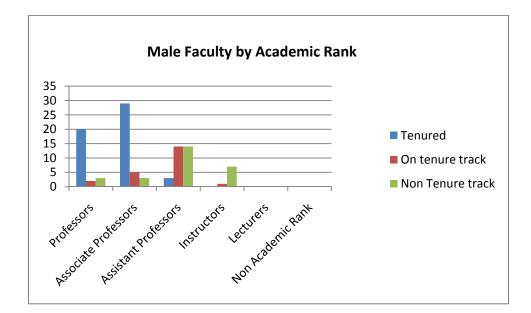
#### D.1.b. 2008 Profile of Staff

Staff	Full- time	Part- time
Executive	66	0
Other Professionals (support services)	119	0
Technical and Paraprofessional	29	0
Clerical and Secretarial	90	0
Skilled Crafts	4	0
Service/Maintenance	52	0
Total Staff	360	0



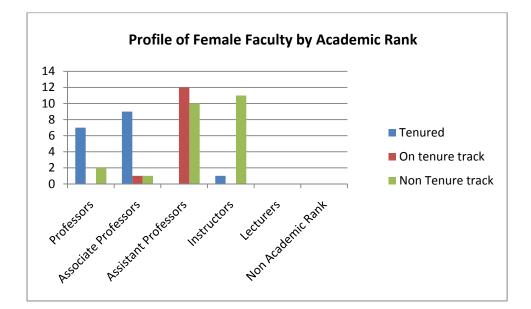
#### D.1.c. 2008 Profile of Male Faculty by Academic Rank

Academic Rank	Tenured	On tenure track	Non Tenure track	Total
Professors	20	2	3	25
Associate Professors	29	5	3	37
Assistant Professors	3	14	14	31
Instructors	0	1	7	8
Lecturers	0	0	0	0
Non Academic Rank	0	0	0	0
Total	52	22	27	101



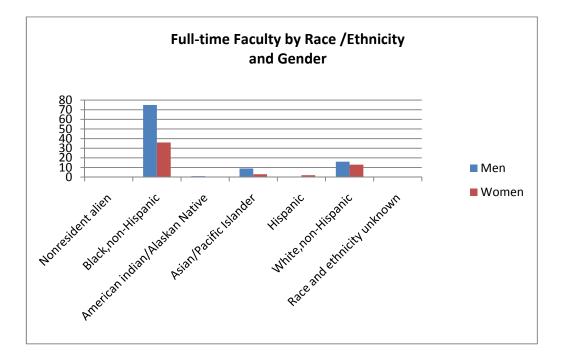
#### D.1.d. 2008 Profile of Female Faculty by Academic Rank

Women	Tenured	On tenure track	Non Tenu	re track
Professors	7	0	2	9
Associate Professors	9	1	1	11
Assistant Professors	0	12	10	22
Instructors	1	0	11	12
Lecturers	0	0	0	0
Non Academic Rank	0	0	0	0
Total	17	13	24	54



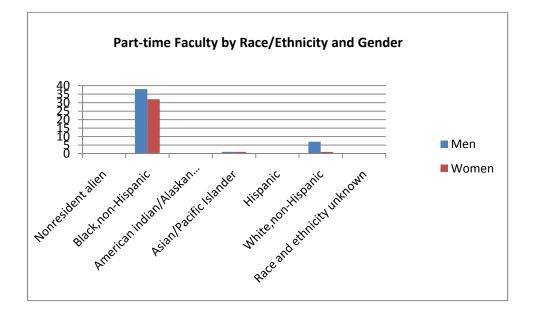
#### D.1.e. 2008 Full-time Faculty by Race/Ethnicity and Gender

Full-time Faculty by Race and Gender	Men	Women	Total
Nonresident alien	0	0	0
Black,non-Hispanic	75	36	111
American indian/Alaskan Native	1	0	1
Asian/Pacific Islander	9	3	12
Hispanic	0	2	2
White,non-Hispanic	16	13	29
Race and ethnicity unknown	0	0	0
Total	101	54	155



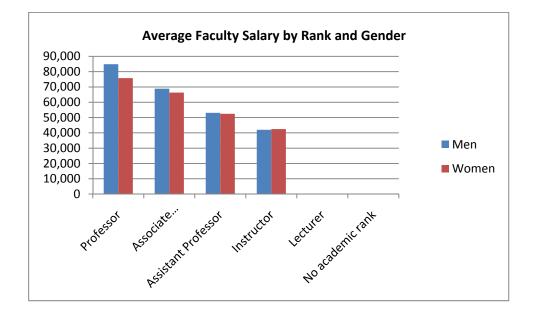
Part-time Faculty by Race and Gender	Men	Women	Total
Nonresident alien	0	0	0
Black,non-Hispanic	38	32	70
American indian/Alaskan Native	0	0	0
Asian/Pacific Islander	1	1	2
Hispanic	0	0	0
White,non-Hispanic	7	1	8
Race and ethnicity unknown	0	0	0
Total	46	34	80

#### D.1.f. 2008 Part-time Faculty by Race and Gender



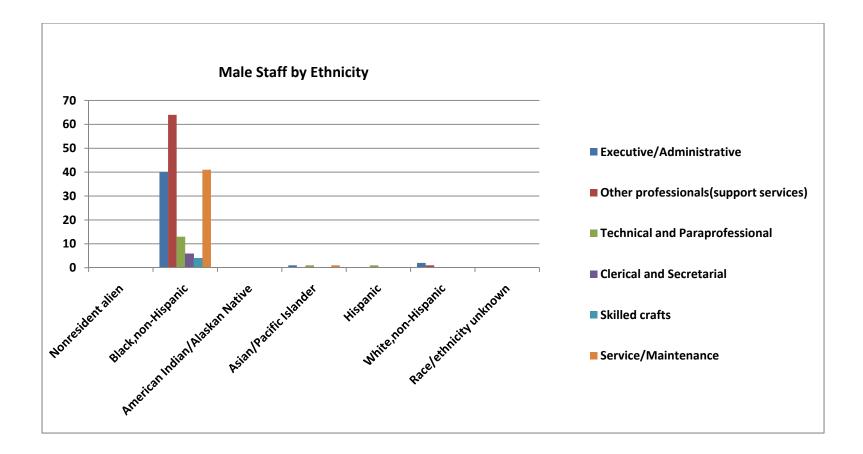
Average Faculty Sa	lary by R	ank and G	ender
	Men	Women	Total
Professor	84,903	75,776	80,340
Associate Professor	68,907	66,329	67,618
Assistant Professor	53,102	52,471	52,787
Instructor	42,005	42,492	42,249
Lecturer	N/A	N/A	N/A
No academic rank	N/A	N/A	N/A
Total	62,229	59,267	60,748

#### D.1.g. 2008 Average Faculty Salary by Rank and Gender



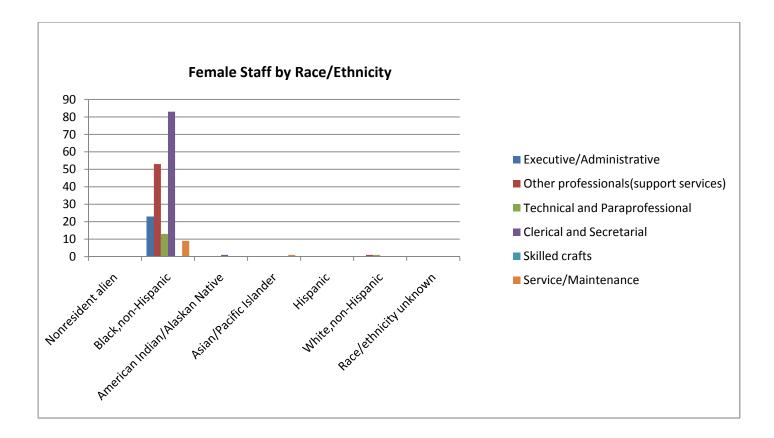
#### D.1.h. 2008 Male Staff by Race/Ethnicity

Male staff by Race/Ethnicity	Executive/Administrative	Other professionals(support services)	Technical and Paraprofessional	Clerical and Secretarial	Skilled crafts	Service/Maintenance	Total
Nonresident alien	0	0	0	0	0	0	0
Black,non- Hispanic	40	64	13	6	4	41	168
American Indian/Alaskan Native	0	0	0	0	0	0	0
Asian/Pacific Islander	1	0	1	0	0	1	3
Hispanic	0	0	1	0	0	0	1
White,non- Hispanic	2	1	0	0	0	0	3
Race/ethnicity unknown	0	0	0	0	0	0	0
Total	43	65	15	6	4	42	175



#### D.1.i. 2008 Female Staff by Race/Ethnicity

Female Staff by Race/Ethnicity	Executive/Administrative	Other professionals(support services)	Technical and Paraprofessional	Clerical and Secretarial	Skilled crafts	Service/Maintenance	Total
Nonresident alien	0	0	0	0	0	0	0
Black,non- Hispanic	23	53	13	83	0	9	181
American Indian/Alaskan Native	0	0	0	1	0	0	1
Asian/Pacific Islander	0	0	0	0	0	1	1
Hispanic	0	0	0	0	0	0	0
White,non- Hispanic	0	1	1	0	0	0	2
Race/ethnicity unknown	0	0	0	0	0	0	0
Total	23	54	14	84	0	10	185



# SECTION E Facilities

### CAMPUS BUILDING INFORMATION

#### Campus Buildings, Fall 2008

Location Number	Occupancy	Address	Building Value	Contents	EDP	Total Value	Const Type
74	Archer Hall Gym	886 Fair St.	\$13,007,800	\$500,000	\$0	\$13,507,800	MNC
75	B.T. Harvey Stadium	830 Westview Drive	\$3,502,863	\$200,000	\$0	\$3,702,863	MNC
76	Benjamin H. Brawley	841 Westview Drive	\$10,610,400	\$1,000,000	\$24,000	\$11,634,400	MNC
77	Brazel Hall / Infirmary	876 Fair St.	\$5,736,762	\$506,628	\$0	\$6,243,390	MNC
78	Brisbane Institution	160 Euhrlee St.	\$116,800	\$25,000	\$0	\$141,800	MNC
79	C.B. Dansby Hall & Addition	251 Lee St.	\$9,195,680	\$1,200,000	\$0	\$10,395,680	MNC
80	C.D. Hubert Hall	830 Westview Drive	\$3,722,450	\$260,000	\$0	\$3,982,450	MNC
81	Charles E. Merrill	830 Westview Drive	\$5,806,099	\$1,252,823	\$50,000	\$7,108,922	MNC
82	Chivers Hall Dining	251 Lee St.	\$8,784,000	\$1,500,000	\$0	\$10,284,000	MNC
83	Counseling Center	171 Euhrlee St.	\$108,254	\$70,000	\$0	\$178,254	F
84	Danforth Chapel	830 Westview Drive	\$301,283	\$50,000	\$0	\$351,283	MNC
85	Davison House Executive Center	833 Fair St.	\$2,532,000	\$500,000	\$30,000	\$3,062,000	MNC
86	Douglas Student Center	830 Westview Drive	\$2,114,969	\$149,552	\$30,000	\$2,294,521	MNC
87	Dubois Hall	830 Westview Drive	\$4,140,710	\$320,000	\$0	\$4,460,710	MNC
88	Faculty Housing	110 Lowery Blvd.	\$120,000	\$30,000	\$0	\$150,000	F
89	Forbes Arena	830 Westview Drive	\$18,823,500	\$1,216,826	\$0	\$20,040,326	MNC
90	Gloster Hall	830 Westview Drive	\$13,035,591	\$1,500,000	\$210,000	\$14,745,591	MNC
92	Gloster Hall Annex	830 Westview Drive	\$43,200	\$70,000	\$0	\$113,200	F
93	Graves Hall	830 Westview Drive	\$13,133,120	\$350,000	\$0	\$13,483,120	MNC
94	John Hope Hall - Green House	830 Westview Drive	\$2,259,370	\$882,643	\$0	\$3,142,013	GLASS
95	John Wheeler Hall	830 Westview Drive	\$9,505,150	\$900,000	\$40,000	\$10,445,150	MNC
96	Kilgore Campus Center	830 Westview Drive	\$7,352,050	\$700,000	\$30,000	\$8,082,050	MNC
97	Leadership Center	830 Westview Drive	\$16,136,650	\$1,048,462	\$100,000	\$17,285,112	MNC
98	Leased Lighting Equipment	830 Westview Drive	\$0	\$123,638	\$0	\$123,638	N/A
99	Living & Learning Center	830 Westview Drive	\$4,207,675	\$360,000	\$0	\$4,567,675	MNC
100	Maintenance & Storage	320, 324-8, 333 Lowery	\$962,545	\$88,829	\$0	\$1,051,374	MNC

Location Number	Occupancy	Address	Building Value	Contents	EDP	Total Value	Const. Type
101	Mays Hall	251 Lee St.	\$7,349,823	\$500,000	\$0	\$7,849,823	MNC
102	MLK Jr. Chapel	830 Westview Drive	\$15,062,856	\$2,000,000	\$0	\$17,062,856	MNC
103	Morehouse Suites	847 Parson St.	\$26,857,500	\$1,021,817	\$30,000	\$27,909,317	MNC
104	Nabrit Housing	686 Beckwith St.	\$200,400	\$20,000	\$0	\$220,400	F
105	Nabrit-Napp/McBay Hall	830 Westview Drive	\$8,827,400	\$1,500,000	\$0	\$10,327,400	MNC
106	Parking Deck	830 Westview Drive	\$8,020,296	\$1,000,000	\$0	\$9,020,296	MNC
	Parking Deck-Extension	831 Westview Drive	\$7,308,643	\$250,000	\$0	\$7,558,643	
107	Perdue Hall	849-867 Fair St.	\$10,205,850	\$650,000	\$30,000	\$10,885,850	MNC
108	Physical Plant	830 Westview Drive	\$970,821	\$178,007	\$0	\$1,148,828	MNC
109	Rental Property	890 Beckwith St.	\$186,600	\$20,000	\$0	\$206,600	F
110	Robert Hall	830 Westview Drive	\$3,333,553	\$300,000	\$0	\$3,633,553	MNC
111	Robert Hall - Annex	830 Westview Drive	\$423,675	\$125,000	\$0	\$548,675	MNC
112	ROTC Building	858 Parson St. SW	\$270,000	\$50,000	\$0	\$320,000	F
113	Sale Hall	830 Westview Drive	\$6,414,694	\$250,175	\$550,000	\$7,214,869	MNC
114	Sale Hall - Annex	830 Westview Drive	\$1,142,114	\$188,038	\$0	\$1,330,152	MNC
115	Secutity Booth - Gloster	830 Westview Drive	\$21,150	\$5,000	\$0	\$26,150	MNC
116	Secutity Booth - Stadium	830 Westview Drive	\$21,150	\$5,000	\$0	\$26,150	MNC
117	Tech Tower	830 Westview Drive	\$3,422,958	\$350,000	\$0	\$3,772,958	MNC
118	Triplex	868 Fair St.	\$472,640	\$7,090	\$0	\$479,730	MNC
119	Unoccupied Housing	114 Lowery Blvd.	\$120,000	\$20,000	\$0	\$140,000	F
120	Unoccupied Housing	106 Ozone St.	\$120,000	\$20,000	\$0	\$140,000	F
121	White Hall	830 Westview Drive	\$4,855,473	\$270,000	\$0	\$5,125,473	MNC
	SUB TOTAL		\$260,909,717	\$23,604,528	\$1,124,000	\$363,717,383	

#### CONSTRUCTION TYPE CODES

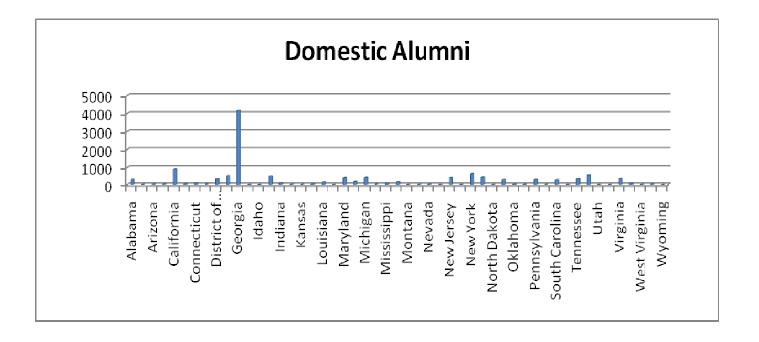
MNC - Masonry MFR - Modified Fire Resistive JM - Joisted Masonry F - Frame NCM - Non-Combustible Mixed

# SECTION F

### **PROFILES & DONATIONS**

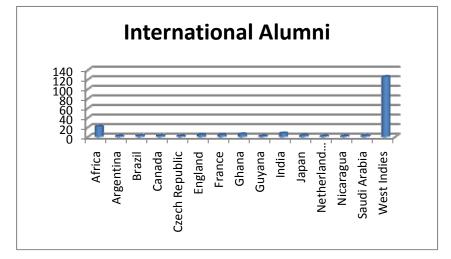
#### F.1.a Profile of Domestic Alumni

STATE	NO.	STATE	NO.
Alabama	286	Missouri	154
Alaska	6	Montana	1
Arizona	31	Nebraska	6
Arkansas	40	Nevada	21
California	907	New Hampshire	2
Colorado	44	New Jersey	389
Connecticut	100	New Mexico	5
Delaware	47	New York	660
District of Columbia	326	North Carolina	410
Florida	530	North Dakota	0
Georgia	4,180	Ohio	278
Hawaii	1	Oklahoma	25
Idaho	0	Oregon	18
Illinois	508	Pennsylvania	288
Indiana	101	Rhode Island	13
Iowa	12	South Carolina	264
Kansas	15	South Dakota	1
Kentucky	34	Tennessee	341
Louisiana	145	Texas	573
Maine	0	Utah	2
Maryland	389	Vermont	2
Massachusetts	175	Virginia	342
Michigan	400	Washington	66
Minnesota	50	West Virginia	7
Mississippi	89	Wisconsin	37
Missouri	154	Wyoming	0



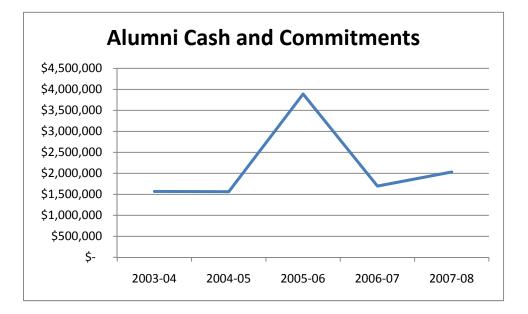
#### F.1. Profile of International Alumni

Alumni Outside of United Sta	tes	
Country	No.	
Africa	21	٦
Argentina	1	
Brazil	2	٦
Canada	2	
Czech Republic	1	
England	4	
France	4	٦
Ghana	5	
Guyana	1	
India	7	
Japan	3	
Netherland Antilles	1	
Nicaragua	1	
Saudi Arabia	2	
West Indies	125	



YEARS	RATE	AMOUNT
2003-04	15%	1569725
2004-05	17%	1562748
2005-06	16%	3890337
2006-07	25%	1697798
2007-08	17%	2032840





## **Fact Book Feedback Form**

Thank you for taking the time to read the 2004-2008 factbook. We truly hope that this was an enjoyable and enlightening experience. Please use this form to provide feedback to our office regarding your concerns or suggestions about the factbook. Your recommendations are greatly needed to make improvements to the next version of the Morehouse College factbook.

Please send suggestions to <u>air@morehouse.edu</u> or complete this form and bring to 107 Gloster Hall.

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epartment
uggestion
ontact information:
mail address
ampus Phone number/extension

\*Thank you. Your participation is appreciated\*