Computer Information Systems
J. Mack Robinson College of Business
Georgia State University

GSU’s CIS Department is one of the largest and highest ranked information systems departments in the world
Diversity of Programs

Degree Programs

- MBA Concentration and Major in Information Systems (no computer programming required!)
- MS Information Systems
- MS MIT (new one year program – more later)
- BBA Information Systems
Diversity of Programs

Health Informatics
Jointly offered by CIS and Health Administration

- BBA CIS with specialization in Health Informatics
- MBA Concentration in Health Informatics
- MS Information Systems with Health Informatics Specialization

- For more details see:
  http://gohealthinfo.com  or  
  http://www2.cis.gsu.edu/cis/HealthInfo/index.asp
Diversity of Programs

Professional MS-MIT
Beginning January 2008

• Designed for working professionals
  – who wish to prepare for senior positions of responsibility in the management of IT

• Earn a Masters’ degree in management of information technology in 12 months
  – By taking convenient classes every other Saturday

Apply Now!
(resume and letter of intent)
John Hupp ms.mit@cis.gsu.edu
404-413-7376
Diversity of Programs

Jointly Offered MBA Career Paths

• IT Risk Management
• Accounting Information Systems Design and Assurance
• Information Systems Consulting
• International Business and Information Technology
IT Risk Management

• MBA Career Path

• Prepares graduates to take a strategic approach to IT risk management

• Managing IT Risk at all levels including:
  – Risk management models
  – Corporate risk management
  – Financial risk management
  – Systems risk management including security and privacy of information systems
Information systems is one of the fastest growing, highest paid career fields in business today!


Firms are interested in techno-MBAs and GSU has one of the top programs in the country.
Employment in IT has never been higher.

Why? Information technology has become strategic for a growing number of firms. Firms want to hire IT-savvy business graduates.
The CIS department has close links with the Atlanta business community.

The CIS **Board of Advisors** includes CIO leadership from such prominent companies as Chic-fil-A, Coca-Cola, Delta, Georgia-Pacific, Gold Kist, Porche, Southern Company, SunTrust Bank, and UPS.
Practical Courses

- Business Process Innovation
- IT Project Management
- Security and Privacy
- Systems Analysis and Design
- Telecommunications
- Database Management
- Systems Integration
Excellence and Size

7th Best Part-time M.B.A. Program in the Nation
- 10th consecutive top-ten year
8th Best Management Information Systems Program
- Graduate
10th Best Management Information Systems Program
- Undergraduate

Robinson Flexible MBA Program Rated #5 Nationally by U.S. News Rankings — #1 Among Public Universities
The Undergraduate CIS program of GSU ranked Top Ten for its Business Specialty Management Information Systems (UGA 16, Tech 22)
The Graduate CIS program of GSU ranked Top Ten for its Business Specialty Management Information Systems.
What is a Thesis?
"The purpose of the masters thesis is for the student to demonstrate his or her ability to conduct independent research that is of significant value to the discipline".
### Bright Future for IS

**Most new jobs, highest paying: Bachelor’s or graduate degree**

Numeric change in employment in the top 20 large-growth, high-paying occupations that often require a bachelor’s or graduate degree, projected 2004-14

<table>
<thead>
<tr>
<th>Occupation</th>
<th>Change (thousands)</th>
<th>Earnings quartile</th>
</tr>
</thead>
<tbody>
<tr>
<td>Postsecondary teachers</td>
<td>524</td>
<td>$$$$$</td>
</tr>
<tr>
<td>General and operations managers</td>
<td>308</td>
<td>$$$$$</td>
</tr>
<tr>
<td>Elementary school teachers, except special education</td>
<td>265</td>
<td>$$$$</td>
</tr>
<tr>
<td>Accountants and auditors</td>
<td>264</td>
<td>$$$$</td>
</tr>
<tr>
<td>Computer software engineers, applications</td>
<td>222</td>
<td>$$$$$</td>
</tr>
<tr>
<td>Computer systems analysts</td>
<td>153</td>
<td>$$$$$</td>
</tr>
<tr>
<td>Secondary school teachers, except special and vocational education</td>
<td>148</td>
<td>$$$$</td>
</tr>
<tr>
<td>Computer software engineers, systems software</td>
<td>146</td>
<td>$$$$$</td>
</tr>
<tr>
<td>Physicians and surgeons</td>
<td>136</td>
<td>$$$$$</td>
</tr>
<tr>
<td>Network systems and data communications analysts</td>
<td>126</td>
<td>$$$$</td>
</tr>
<tr>
<td>Management analysts</td>
<td>122</td>
<td>$$$$</td>
</tr>
<tr>
<td>Lawyers</td>
<td>110</td>
<td>$$$$</td>
</tr>
<tr>
<td>Network and computer systems administrators</td>
<td>107</td>
<td>$$$$</td>
</tr>
<tr>
<td>Middle school teachers, except special and vocational education</td>
<td>86</td>
<td>$$$$</td>
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<tr>
<td>Financial managers</td>
<td>78</td>
<td>$$$$</td>
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<tr>
<td>Computer and information systems managers</td>
<td>73</td>
<td>$$$$</td>
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<tr>
<td>Sales managers</td>
<td>66</td>
<td>$$$$</td>
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<tr>
<td>Chief executives</td>
<td>66</td>
<td>$$$$</td>
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<tr>
<td>Physical therapists</td>
<td>57</td>
<td>$$$$</td>
</tr>
<tr>
<td>Pharmacists</td>
<td>57</td>
<td>$$$$</td>
</tr>
</tbody>
</table>
Contact us

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• **Apply online:**
  http://robinson.gsu.edu.academic/undergraduate/index.html
  http://robinson.gsu.edu/prospective/app_process.html