## **Career Opportunities**

## **Bachelor's in Information Systems**

The job opportunities for professionals in the information systems industry are flourishing. According to data collected by Temple University in 2019, annual salaries for individuals with a bachelor's degree ranged from \$56,261 for someone working as computer support to \$72,833 for an application developer. Other job categories include information security, IT consulting, project manager, systems analyst, data/analytics, information security, project manager, and IT auditor.

Table: Salary Comparison for IS Career with Bachelor's Degree

Job Title	Annual Salary
Application Developer	\$72,833
Information Security	\$69,553
IT consultant	\$69,464
Project Manager	\$66,500
Systems Analyst	\$63,643
Data/Analytics	\$63,183
IT Auditor	\$63,168
Computer Support	\$56,261

Between 2013-2019, the job placement rate is at or above 70% at graduation for bachelor's in IS.

Table: Job Placement Rate between 2013-2019 for Bachelor's in Information Systems

Year	Job Placement Rate at Graduation	Job Placement Rate 6 Months after Graduation
2019	70%	69%
2017	74%	85%
2015	80%	89%
2013	75%	80%

Salaries for IS graduates are significantly higher than typical business majors. Overall, IS salaries are outpacing business school salaries but growing slowly in contrast to the high demand and placement.

**Table: Bachelor's Salary Comparison** 

Bachelors' Degree	Annual Salary
Information System	\$65,314
Accounting	\$51,783
Finance	\$55,138
Marketing	\$45,539

## **Master's in Management Information Systems**

The most abundant job opportunities for an individual with a master's in information systems are in the areas of application developer, IT consultant, and data/analytics. Annual salaries range from \$83,619 to \$99,531 with software development positions paying the most. Data/analytics has seen the largest increase of job growth and accounts for 42 percent of the job opportunities.

Table: Salary Comparison for IS Career with Master's Degree

Job Title	Annual Salary
Application Developer	\$99,531
IT Consultant	\$83,786
Data/ Analytics	\$83,619

In 2019, the job placement rate is 81% in six months after graduation for Master's in IS.

Table: Job Placement Rate between 2013-2019 for Master's in Information Systems

Year	Job Placement Rate at Graduation	Job Placement Rate 6 Months after Graduation
2019	47%	81%
2017	33%	74%
2015	65%	94%
2013	76%	90%

Salaries for IS graduates are significantly higher than typical business majors. Overall, IS salaries are outpacing business school salaries but growing slowly in contrast to the high demand and placement.

**Table: Master's Salary Comparison** 

Master's Degree	Annual Salary
Information System	\$84,113
Accounting	\$54,307
Finance	\$64,481
Marketing	\$56,921

For more information about job opportunities in the area of information systems, visit <a href="http://ibit.temple.edu/isjobindex/">http://ibit.temple.edu/isjobindex/</a>.