



SAINT LOUIS UNIVERSITY

JESUIT WORLDWIDE LEARNING

**Applications open May 6, 2024 and
close July 6, 2024**

Bachelor of Arts in General Studies with a Concentration in Computer Information Systems at Saint Louis University

UNIVERSITY CORE CURRICULUM

CORE 1005: Ignite Seminar
CORE 1505: Self in Community
ENGL 1903: Writing, Rhetoric, and Research
CMM 1200: Public Speaking
ENGL 3885: Writing Personal Narratives
THEO 1605: Ultimate Questions: Theology
PHIL 1705: Ultimate Questions: Philosophy
CIS 2875: Principles of Data Analysis
CIS 1375: Information System & Technology
CORE 3605: Social Science in Context
ENGL 2026:: Reading in a Distracted Age
CORE 4005: Persons & Problems in the
Contemporary World

COMPUTER INFORMATION SYSTEMS CONCENTRATION

CIS 1600: Introduction to Programming
CIS 3250: Cybersecurity Principles
CIS 3300: Database Analysis
CIS 3850: Analytics and Visualizations
CIS 4250: Survey of Machine Learning
CIS 4300: The Fundamentals of Computer Forensics
CIS 4600: Cyber Threats and Defense
CIS 4750: Data Mining

GENERAL STUDIES MAJOR

HUM 2100: Intellectual Virtues
HUM 2150: How to Think Critically
HUM 3300: Then and Now: Thinking
Historically
HUM 3400: Creative Thinking: Cultivating
an Imaginative Mind
HUM 3450: Interpreting Texts
HUM 3500: Writing in a Digital Age
HUM 4100: Engaging Difference in a
Pluralistic World
HUM 4200: Working for the Common
Good
PMGT 1010: Fundamentals of Project
Management
ORLD 1000: Foundations of Effective
Leadership
ORLD 2000: Organizational Foundations:
Business Essentials
CIS 2300: Data-Driving Decision-Making
ORLD 2500: Financial Concepts
ORLD 3300: Organizational Behavior and
Team Effectiveness
HUM 4800: General Studies Capstone