DEGREE(S)
- Bachelor of Science (B.S.) in business administration, concentration in analytics and enterprise systems

PROGRAM OVERVIEW
Companies are using enterprise resource planning software designed to integrate all business functions. This software-based concentration emphasizes both business analytics and enterprise resource planning, providing a unique and in demand learning experience to our students.

SLU students pursuing this concentration automatically receive an SAP (Systems Applications Products) certification. The Cook School is the only business school in the St. Louis area that offers SAP certification, as a member of the SAP University Alliance. The alliance allows the school to provide students in certain courses with hands-on experience with SAP software allowing them to put classroom theory into practice.

ABOUT THE FACULTY
The faculty is at the center of our efforts to provide a challenging, high-quality educational experience, with one of the major strengths being that the faculty members are academically prepared in their special field of analytics and enterprise systems and have professional experience in a variety of work settings. Many classes include applying theory to real-world situations.

CURRICULUM
In addition to fulfilling the requirements for the B.S. degree, students must complete 18 credit hours in ITM (3000 level or above) in addition to ITM 2000/2010, which is taken as part of the business common body of knowledge.

Course Options
12 hours as follows (three credit hours each):
- ITM 3300: Database Management Systems
- ITM 3700: Business Analytics
- ITM 4700: Business Data Mining
- ITM 4900: Enterprise Systems Practicum

Six hours elected from the following:
- ACCT 4250: Accounting Information Systems
- ITM 3100: Program Development Techniques
- ITM 3550: Introduction to Big Data
- ITM 3800: Project Management
- ITM 4910: ITM Internship

OFFICE OF ADMISSION, ONE NORTH GRAND BLVD., ST. LOUIS, MO 63103
(800) SLU-FOR-U • (314) 977-2500 • admitme@slu.edu • www.slu.edu • beabilliken.com
ADMISSION REQUIREMENTS

Freshman: All applications are thoroughly and carefully reviewed. Solid academic performance in college preparatory course work is a primary criterion in reviewing a freshman applicant’s file. College admission test scores (ACT or SAT) are used as an additional indicator of the student’s ability to meet the University’s academic requirements and to qualify the student for certain University scholarship programs. To be considered for admission to any Saint Louis University undergraduate program, the applicant must be approaching graduation from an accredited high school or have an acceptable score on the General Education Development (GED) test.

Transfer: Applicants must be a graduate of an accredited high school or have an acceptable score on the GED. An official high school transcript and official test scores are required only of those students who have attempted fewer than 24 transferable semester hours (or 30 quarter hours) of college credit. Those having completed 24 hours or more of college credit need only submit a transcript from previously attended college(s). In reviewing a transfer applicant’s file, the office of admission holistically examines the student’s academic performance in college-level coursework as an indicator of the student’s ability to meet the academic rigors of Saint Louis University.

WHY CHOOSE THIS PROGRAM?

The John Cook School of Business is a member of the SAP University Alliance, which allows the school to provide students in certain courses with hands-on experience with SAP software. This enables students to put classroom theory into practice.

Benefits of the analytics and enterprise systems program also include internship and career opportunities. TechInterns, a special internship program, is a student-managed internship program at Saint Louis University. TechInterns provides an opportunity for students to work in a variety of tech support roles throughout the University while receiving ongoing training in personal and professional development.

Students completing this degree take jobs as:
- Systems analysts
- Software engineers
- Systems designers
- System support specialists
- Database administrators
- Network administrators
- Web developers

SCHOLARSHIPS AND FINANCIAL AID

There are two principal ways to help finance a Saint Louis University education:

- Scholarships: awarded based on academic achievement, service, leadership and financial need.
- Financial Aid: provided in the form of grants and loans, some of which require repayment.

For priority consideration for merit-based scholarships, applicants should apply for admission by Dec. 1 and complete a Free Application for Federal Student Aid (FAFSA) by March 1.

For information on other scholarships and financial aid, visit the student financial services office online at finaid.slu.edu.