Student Name:
Student ID: $\qquad$

Select 12 additional elective hours in either literature or writing

## Literature Requirements

At least one course must be an American ${ }^{A}$ literature course, and at least one must be a British ${ }^{B}$ literature course. Each course may be selected from either before or after 1900.

Select four literature courses from before 1900 from:
$\qquad$ ENG $331^{A} 3$ American Literature to 1865
ENG 332 ${ }^{\text {A* }} 3$ American Literature 1865-1945
ENG 361* 3 Drama
ENG 371 3 The Novel
ENG $412^{B} \quad 3$ Early English Literature
ENG $422^{B} \quad 3$ Renaissance Literature
ENG $426^{B} \quad 3$ Restoration and Eighteenth-Century Literature
ENG $431^{B} \quad 3$ Romantic Literature
$\qquad$ ENG $441^{B} \quad 3$ Victorian Literature
Select two additional courses from literature after 1900 from:
___ ENG 332** 3 American Literature 1865-1945ENG 361* 3 Drama
ENG 371 ${ }^{\text {A* }} 3$ The Novel
ENG 373 Literature of Diverse Cultures
ENG $443^{A} 3$ American Literature 1945-Present
ENG 4443 Contemporary Literature
ENG 445 ${ }^{B} 3$ Modern British Literature
above the 100 level.
*May count toward only one category, although they qualify for either pre-1900 or post-1900 requirement.
${ }^{\dagger}$ ENG 212 is a pre-requisite for all upper-level literature courses.
Total Major Hours Required: 46

Information Systems and Analytics Requirements for BS Degree - All systems curriculum courses must be completed with a grade of $C$ - or better and are included in the major GPA.

## Curriculum Requirements

$\qquad$ COS 1433 Interactive Webpage Development COS 3263 Data VisualizationMAT 1514 CalculusMAT 3823 Advanced Statistical Methods
$\qquad$ SYS 1013 Introduction to SystemsSYS 3903 Information Systems Analysis
$\qquad$ SYS 3944 Information Systems Design
Select one course ${ }^{\dagger}$ from the following.
$\qquad$ COS 1204 Introduction to Computational Problem Solving
SYS 1204 Introduction to Problem Solving
Select one course ${ }^{\dagger}$ from the following:
$\qquad$ PSY 4253 Industrial-Organizational Psychology
SYS 3303 Human Relations in Organizations
Select one course ${ }^{\dagger}$ from the following:
__ MAT 3113 Introduction to Data Science
— MAT 4013 Operations Research
___ SYS 4023 Modeling and Simulation

## Select one course ${ }^{\dagger}$ from the following:

|  | MAT 210 | 4 |
| :--- | :--- | :--- |
| MAT 352 | 4 | Mathematical Statistics |
| Select one course |  |  |

Select one course ${ }^{\dagger}$ from the following:
___ ENG 393 3-4 Practicum

## Electives

Select at least $\underline{3}$ additional hours of electives ${ }^{\dagger}$, in addition to those required in the major:

| COS 121 | 4 | Foundations of Computer Science |
| :--- | :--- | :--- |
| ENT 422 | 3 | New Venture Planning |
| MGT 201 | 3 | Introduction to Business |
| MGT 403 | 3 | Operations Management |
| MGT |  |  |
| SYS 214 | 3 | Principles of Human Computer Interaction |
| SYS 310 | 3 | E-Commerce |

${ }^{\dagger}$ Selection may depend on major.

## Degree Requirements

- 128 minimum hours and 42 minimum upper-division hours (3XX/4XX course numbers).
- Fifty percent of the minimum hours must be completed at Taylor-64 hours.
- Fifty percent of the major/minor hours must be completed at Taylor.
- 22 of the last 30 hours earned must be completed at Taylor.
- Cumulative GPA of 2.0; major GPA of 2.3 (higher GPA may be required in certain curricula). (See current catalog for policy).
- All foundational core, major, minor, and proficiency requirements must be completed (including Senior Comprehensive Exam/Paper/Project).
- Two years of one foreign language is required for the BA degree.
- Candidates for 2 degrees must complete a minimum of 158 semester hours and meet all requirements for 2 different majors.

