

## BS in Graphic Art/Systems – 2024-2025

1846	N	IVERSIII	Stu	Student Name:			
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Art Core Require	men	ts					
ART 101 3							
ART 151 3	3 T	wo-Dimensional Design					
ART 156 ′		Digital Tools: Photoshop					
		hree-Dimensional Design					
ART 311 3		Vestern Art History I					
ART 313 3		Vestern Art History II					
ART 382 2		he Christian and the Arts					
Choose one conce	entra	tion in Design, Illustration, or Photography:					
Design Concentra			Δ.	DT 054	2	Drawlant ID	
ART 152 3		/isual Communications Digital Tools: Illustrator		RT 351 RT 356		Product ID Web Design	
ART 157		Digital Tools: InDesign		RT 357		History of Graphic Art	
ART 251 3		Typography				Practicum	
		Foundations of Photography		RT 456	4	Motion Design	
ART 254		Illustration I: Visual Voice		RT 457	3	Portfolio Development	
ART 257		ayout and Prepress		RT 485		Portfolio Exhibition	
Illustration Conce	entra	ation					
ART 152		/isual Communications		RT 302		Figure Drawing	
ART 154 <i>^</i>		Digital Tools: Illustrator		RT 322		Water-Based Media	
ART 157 <i>^</i>		Digital Tools: InDesign		RT 324		Painting II	
ART 162 ′		Digital Tools: Painter		RT 357		History of Graphic Art	
ART 203		Prawing II		RT 365	3	Illustration 2: Visual Narrative	
		Painting I		RT 445	3	Illustration 3: Thesis	
ART 253		Foundations of Photography		RT 457		Portfolio Development	
ART 254		Ilustration I: Visual Voice	A	RT 485	3	Portfolio Exhibition	
Photography Cor			Λ	DT 047	2	Listan, of Dhatanaah.	
ART 152 3		/isual Communications Digital Tools: Illustrator		RT 346		History of Photography Portraiture	
ART 157		Digital Tools: Indistrator		RT 353		Commercial Photography	
		Foundations of Photography				Practicum	
		Illustration I: Visual Voice		RT 457		Portfolio Development	
ART 257		ayout and Prepress		RT 461		Experimental Photography	
ART 261		Film and Darkroom		RT 485		Portfolio Exhibition	
Total Major Hours	Re	quired: 56-60					
Except where indicated, no more than 50% of completed requirements may overlap with another major, minor, or concentration.							
Information Systemate included in the i		and Analytics Requirements for BS Degree – All syste. r GPA.	ms curricu	lum cour	ses n	nust be completed with a grade of C- or better and	
Curriculum Requ	•		Select o	<u>ne</u> cours	e <sup>†</sup> fr	om the following:	
COS 143	3	Interactive Webpage Development	N	1AT 210	4	Introductory Statistics	
COS 326	3	Data Visualization	N	1AT 352	4	Mathematical Statistics	
MAT 151	4	Calculus I	Select o	ne cours	e <sup>†</sup> fr	om the following:	
MAT 382	3	Advanced Statistical Methods		RT 393	3-4		
SYS 101	3	Introduction to Systems		YS 393	3-4		
SYS 390	3	Information Systems Analysis					
SYS 394	4	Information Systems Design	Elective				
Select one course	fror	n the following:		_		tional hours of electives <sup>†</sup> , in addition to those	
COS 120	4	Introduction to Computational Problem Solving	required		•		
SYS 120	4	Introduction to Problem Solving		OS 121	4	•	
Select one course		-		NT 422	3	•	
PSY 425	3	n trie lollowing. Industrial-Organizational Psychology		IGT 201	3		
SYS 330	3	Human Relations in Organizations		IGT 403 YS 214		, ,	
		5		YS 214 YS 310	3 3	·	
Select one course	tror	n the tollowing:	১	13310	3	E-Commerce	

<sup>†</sup>Selection may depend on major.

## SYS 402 Degree Requirements

MAT 401

MAT 311 3

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128 minimum hours and 42 minimum upper-division hours (3XX/4XX course numbers).

Introduction to Data Science

Operations Research

Modeling and Simulation

- 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.