

MKT 460 3 Consumer Behavior
PBR 355 3 Networking Study Trip
PBR 455 3 Event and Venue Planning

PBR 457 3 Media Agency

## BS in Public Relations/Systems – 2025-2026

Student Name: \_

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Core Requireme		Our and the Malan Orlandation	0-1-440
CAC 125	2	•	Select 12 credits from the following not counting toward concentration:
CAC 220	3		ART 154 1 Digital Tools: Illustrator
CAC 225	3		ART 356 4 Web Design
CAC 340	3		COM 111 3 Introduction to Organizational Communication
CAC 485	2	Senior Capstone	COM 325 3 Conflict Resolution
			COM 327 3 Leadership Communication
Major Requirem		D: ** I T	COM 330 3 Mediated Communication
ART 156	1	Digital Tools: Photoshop	COM 372 3 Persuasion
ART 157	1	Digital Tools: InDesign	JRN 115 3 Introduction to Media Writing
CAC 158		Digital Tools: Office Suite	JRN 225 3 Foundations of Photojournalism
CAC 345			JRN 245 3 Introduction to Multimedia Storytelling
JRN 332	3	Layout and Design	JRN 315 3 Advanced Media Writing
PBR 261	3		PBR 355 3 Networking Study Trip
PBR 361	3	Public Relations Cases and Campaigns	PBR 455 3 Event and Venue Planning
PBR 393			PBR 457 3 Media Agency
PBR 461	3	9	PWR 230 3 Technical Writing
PBR 486	1	Senior Portfolio Development	PWR 243 3 Editing
			PWR 372 3 Freelance Writing
			SOC 250 2 Principles of Research and Analysis
			Total Major Hours Required: 48-60
			•
No more than 50	% of	the credits may overlap with another major or minor.	Majors must participate in three semesters of media involvement.
Optional Conce	ntrati	ions—Students may select any of the following concent.	rations:
Health Public R	elatio	ons	Nonprofit Public Relations
KIN 221		Exercise as Medicine	COM 111 3 Introduction to Organizational Communication
PBH 100		Introduction to Public Health	COM 327 3 Leadership Communication
PBH 110		Global Health	COM 335 3 Nonprofit Organizational Communication
			OVC 310 3 Philanthropy and Grant-Writing
		he following not already taken in the major:	
		Conflict Resolution	Sport Public Relations
EXS 217		Health Promotion Program Planning	SMA 210 3 Introduction to Sport Technology and Analytics
NAS 230		Health Education for Behavior Change	SMA 350 3 Sport Management
PBR 455		Event and Venue Planning	SMA 351 3 Sport Public Relations
PBR 457		Media Agency	Colort 2 and dita from the fallowing and almost taken in the manion
PSY 100	3	Introductory Psychology	Select 3 credits from the following not already taken in the major:
SUS 120	1	Environmental Stewardship and Sustainable Living	COM 325 3 Conflict Resolution
l44	-4:		COM 327 3 Leadership Communication
Integrated Mark			JRN 230 3 Introduction to Sports Writing
MGT 201		Introduction to Business	MKT 231 3 Principles of Marketing
MKT 231	3	Principles of Marketing	PBR 455 3 Event and Venue Planning
MKT 390	3	Digital Marketing	PBR 457 3 Media Agency
Select 3 credits f	rom t	he following not already taken in the major:	SMA 352 3 Event and Facility Management
COM 325	3	Conflict Resolution	SMA 354 3 Sport Finance
COM 327		Leadership Communication	SMA 393 1-4 Practicum
ENT 320	3	Transformational Entrepreneurship and Innovation	SMA 430  3 Legal Issues in Sport
ENT 422	3	New Venture Planning	
JRN 245	3	Introduction to Multimedia Storytelling	
MKT 410	3	Marketing Research	
MKT 445	3	Best Practices in Marketing	
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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. Select one course from the following: **Curriculum Requirements** MAT 311 Introduction to Data Science COS 143 Interactive Webpage Development **MAT 401** Operations Research 3 COS 326 Data Visualization 3 SYS 402 3 Modeling and Simulation **MAT 151** 4 Calculus I MAT 382 3 **Advanced Statistical Methods** Select one course from the following: Introduction to Systems SYS 101 3 Introductory Statistics MAT 210 4 SYS 390 Information Systems Analysis 3 **MAT 352** 4 Mathematical Statistics Information Systems Design SYS 394 Select one course from the following: Select one course from the following: PBR 393 3-4 Practicum COS 120 Introduction to Computational Problem Solving 3-4 Practicum SYS 393

Introduction to Problem Solving **SYS 120 Electives** Select one course from the following: Select 3 additional hours of electives, in addition to those required in major: Industrial-Organizational Psychology **PSY 425** 3 COS 121 Foundations of Computer Science 4 SYS 330 **Human Relations in Organizations ENT 422** New Venture Planning MGT 201 3 Introduction to Business MGT 403 3 **Operations Management** 

SYS 214 3 Principles of Human Computer Interaction
SYS 310 3 E-Commerce

## 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.