

## PORTLAND STATE UNIVERSITY

## 2017-2018 Academic Year Pre-Business Core\*

Be sure to check pre-requisites when planning your coursework. Different pre-requisites may be required at other schools.

PSU	OSU COURSE TITLE	OSU
BA 101 (4) <b>Note 4</b>	BUSINESS NOW	BA 101 (6)
BA 211 (4)	FINANCIAL ACCOUNTING	BA 211 (4)
BA 213 (4)	MANAGERIAL ACCOUNTING	BA 213 (4)
NONE	BUSINESS LAW I	BA 230 (4)
NONE	INTRODUCTION TO	BA 260 (4)
	ENTREPRENEURSHIP	/
STAT 244 (4)	FOUNDATIONS OF STATISTICAL	BA 275 (4)
	INFERENCE	
NONE	BUSINESS PROCESS MANAGEMENT	BA 302 (4)
	/	
BA 303 (4)	FINANCE/INTRO TO FINANCÍAL	FIN 340 or BA 360 (4)
	MANAGEMENT	
MKTG 376 (4)	INTERNATIONAL BUSINESS	BA 347 (4)
BA 302 (4)	MANAGING INDIVIDUAL & TEAM	BA 352 (4)
	PERFORMANCE	
BA 339 (4)	OPERATIONS MANAGEMENT	BA 357 (4)
BA 325 (4)	BUSINESS INFORMATION SYSTEMS	BA 370 (4)
BA 311 (4)	MARKETING	BA 390 (4)
BA 495 (6)	STRATEGIC INTEGRATIVE	BA 466 (4)
	EXPERIENCE	
COMM 220 (4)	PUBLIC SPEAKING	COMM 111 (3)
EC 201 (4)	INTRO TO MICRO ECONOMICS	ECON 201 (4)
EC 202 (4)	INTRO TO MACRO ECONOMICS	ECON 202 (4)
Note 1	CALCULUS	MTH 241 (4)
WR 222= NONE	ENGLISH COMPOSITION/TECHNICAL	WR 222 or WR 323 or WR 327 (3)
WR 323= WR 323	WRITING	
WR 327= WR 327		

<sup>\*</sup> This table serves as a tool to assist you in understanding course equivalencies, contact an advisor for specifics in regards to degree completion.

**Note 1:** MTH 241 is not offered at PSU, but students may clear the requirement by taking MTH 251 (take MTH 112 prerequisite first).

**Note 2:** Students admitted to OSU's College of Business with OSU catalog year 2016/17 or later will need to follow our new Pre Business curriculum above. Some class requirements have changed from prior years. Talk with an advisor if you have questions.

**Note 3**: Students who transfer in and are immediately prepared to apply to Pro-School will take BA 381. All other transfer students will take the 280 series.

<b>Note 4</b> : Students will questions.	also need to complete	e a course to gain Ex	cel competencies,	contact an advisor with