PVCC CURRICULUM SHEET 2019-2020 Business Administration – Associate of Science (213)





Pathway to JMU: College of Business – Bachelor of Business Administration

Student Name:	Student ID Number:	

JMU EQUIVALENT	REQUIRED COURSES	COURSE DESCRIPTION	CR.	PLAN TO TAKE	GRADE
(no credit)	SDV 100	College Success Skills	1		
WRTC 100	ENG 111	College Composition I	3		
WRTC 103	ENG 112	College Composition II	3		
COB 204	ITE 120	Principles of Information Systems	3		
BUS 160	BUS 100	Introduction to Business	3		
MATH 155	MTH 161	Precalculus I	3		
MATH 205	MTH 261	Applied Calculus I	3		
MATH 220	MTH 245	Statistics	3		
ECON 200	ECO 201	Principles of Macroeconomics	3		
ECON 201	ECO 202	Principles of Microeconomics	3		
COB 241	ACC 211/ ACC 213	Principles of Accounting I/ Lab	3/1		
COB 242	ACC 212/ ACC 214	Principles of Accounting II/ Lab	3/1		
(varies)		Social Science Elective ^{1,2}	3		
(varies)		Humanities Elective ^{1,2}	3		
(varies)		Humanities Elective ^{1,2}	3		
(varies)		Transfer Elective ^{1,2}	3		
(varies)		Transfer Elective ^{1,2}	3		
(varies)		Transfer Elective ^{1,2}	3		
(varies)		Science with Laboratory Elective ²	4		
(varies)		Science with Laboratory Elective ²	4		

Total Minimum Credits to Complete the A.S. Degree in General Studies = 62

Graduation Requirements: 1. To graduate, all students in associate degree programs are required to take one Writing Intensive Course (prerequisite: ENG 111 and ENG 112). Approved Writing Intensive Courses are specified with a "<u>WI</u>" section designation. 2. Earned a cumulative grade point average of at least 2.0 and in good standing.

¹One of these courses must be a Writing Intensive Class; example – HIS 101-02WI, SOC 200-07WI, ENG 241-01WI, etc.

²List of courses that fulfill the requirement for Social Science, Humanities, Transfer, and Science with Laboratory Electives can be found on the back of this sheet.

Advising Notes:

- Majors: Accounting, Computer Information Systems, Economics, Finance, Management, and Marketing.
 - Accounting: must earn a "B" or better in ACC classes.
 - Computer Information Systems: take CSC 110 and CSC 201 or ITP 120 for your Transfer Electives.
- All incoming transfer students will take the two remaining B.B.A. core courses their first semester at JMU: COB 202 and COB 291. They must earn a "B-" (2.7 GPA) or better in these courses to be admitted to the College of Business.

Recommended Course Sequence:

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Fall 1 – 13 credits	Spring 1 – 15 credits	Fall 2 – 17 credits	Spring 2 – 17 credits		
(3 cr.) ENG 111	(3 cr.) ENG 112	(3/1 cr.) ACC 211/213	(3/1 cr.) ACC 212/214		
(3 cr.) MTH 161	(3 cr.) MTH 261	(3 cr.) MTH 245	(3 cr.) Transfer Elective		
(3 cr.) BUS 100	(3 cr.) Humanities Elective	(3 cr.) Humanities Elective	(3 cr.) Transfer Elective		
(3 cr.) ITE 120	(3 cr.) Transfer Elective	(3 cr.) ECO 201	(3 cr.) ECO 202		
(1 cr.) SDV 100	(3 cr.) Soc. Sci. Elec.	(4 cr.) Sci. w/ Lab Elective	(4 cr.) Sci. w/ Lab Elective		

Humanities Electives

Art History ART 100, ART 101, ART 102, ART 109

Visual Arts ART 121, ART 122, ART 125, ART 131, ART 132, ART 138, ART 153, ART 154, ART 231, ART 232,

ART 235, ART 236, ART 241, ART 242, ART 271, ART 272

Comm. & Theatre CST 131, CST 132, CST 141, CST 229, CST 250

Creative Writing ENG 211

Literature ENG 241, ENG 242, ENG 243, ENG 244, ENG 246, ENG 250, ENG 251, ENG 252, ENG 253,

ENG 254, ENG 255

HumanitiesHUM 201, HUM 202, HUM 259Music AppreciationMUS 121, MUS 122, MUS 225PhilosophyPHI 100, PHI 220, PHI 227

Religion REL 200, REL 210, REL 215, REL 216, REL 230, REL 233, REL 237

Foreign Languages FRE, GER, JPN, LAT, SPA 101, 102, 201, 202

Note: Only *one* -100 level foreign language may count toward the Humanities Electives.

Social Science Electives

Geography GEO 210

HIS 101, HIS 102, HIS 111, HIS 121, HIS 121, HIS 122, HIS 127, HIS 141, HIS 142

Political Science PLS 135, PLS 211, PLS 212, PLS 215, PLS 216, PLS 225, PLS 241, PLS 242

Psychology PSY 200, PSY 215, PSY 230, PSY 235, PSY 270

Sociology SOC 200, SOC 210, SOC 215, SOC 252, SOC 266, SOC 268

Science with Laboratory Electives

Recommended BIO 106, BIO 107; CHM 101; GOL 105, GOL 106, GOL 111; NAS 131, NAS 132

STEM Options BIO 101, BIO 102, BIO 141, BIO 142, BIO 150, BIO 206, BIO 256; CHM 111, CHM 112,

CHM 241/243, CHM 242/244, CHM 260/261; PHY 100, PHY 201, PHY 202 -or- PHY 241, PHY 242

Transfer Electives (All courses listed above also qualify as Transfer Electives)

Admin. of Justice ADJ 100, ADJ 133, ADJ 201, ADJ 227, ADJ 239, ADJ 232, ADJ 236

Business BUS 241

Computer Science CSC 110, CSC 201, CSC 202, CSC 205

Egr 115, Egr 120, Egr 240, Egr 245, Egr 246, Egr 248, Egr 255

English – Writing ENG 121, ENG 122, ENG 210

Health HLT 110, HLT 230

Information Technology ITD 110, ITP 120, ITE 119

Mathematics MTH 154, MTH 155

Music – Applied MUS 101, MUS 102, MUS 111, MUS 112

NOTES:

- Students transferring credits <u>TO PVCC</u>: Transferred courses may fulfill a requirement under PVCC's approved electives (above). Students may check their transfer credit report in SIS.
 - Transfer credits for ***EEE may fulfill the corresponding Social Science Elective, Humanities Elective, Science with Laboratory, or Transfer Elective only.
 - o MTH EEE will not meet the Mathematics Transfer Elective.
- Students may petition the appropriate dean to substitute a course not listed above.
- Note to students transferring credits <u>FROM PVCC TO FOUR-YEAR INSTITUTIONS</u>: Although a course fulfills a requirement for a PVCC program, it is possible the same course will not fulfill a requirement at a four-year institution. Students who plan to transfer need to be aware of the four-year institution's requirements.