

PVCC CURRICULUM SHEET 2019-2020

Liberal Arts – Associate of Arts (648)



Pathway to JMU: History – Bachelor of Art

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		
ENG xxx	ENG ____	ENG 241 – 255 Literature Elective	3		
HIST 101	HIS 111	World History I (Ancient – 1700)	3		
HIST 102	HIS 112	World History II (1700 – modern)	3		
HIS 225, HIS 000 (must take both)	HIS 121	US History I (Founding – Civil War)	3		
	HIS 122	US History (Reconstruction – modern)	3		
MATH xxx	MTH ____	Mathematics Elective ¹	3		
MATH xxx	MTH ____	Mathematics Elective ¹	3		
xxxx 101	____ 101	Beginning Foreign Language I	4		
xxxx 102	____ 102	Beginning Foreign Language II	4		
xxxx 231	____ 201	Intermediate Foreign Language I	3		
xxxx 232	____ 202	Intermediate Foreign Language II	3		
UNST 001	ITE 119	Information Literacy	3		
HTH or KIN 000	____ ____	HLT Health or PED Physical Education Elective	1		
(see notes below)	____ ____	Transfer Elective ¹	3		
(see notes below)	____ ____	Transfer Elective ¹	3		
(varies)	____ ____	Science with Laboratory Elective ¹	4		
(varies)	____ ____	Science with Laboratory Elective ¹	4		
PHIL 101, 000, or 262	PHI 100, 220, or 227	Introduction to Philosophy, Ethics, or Biomedical Ethics	3		

Total Minimum Credits to Complete the A.A. Degree in Liberal Arts = 63

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 “**WI**” section designation. (ex: ENG 241-01WI). 2. Earned a cumulative grade point average of at least 2.0 and in good standing.

¹List of courses that fulfill the Mathematics, Science with Laboratory, and Transfer Electives can be found on the back of this sheet.

Advising Notes:

- For information about the guaranteed admission agreement, visit www.pvcc.edu/transfer/gaa/jmu.
- Students seeking teaching licensure for high school must take PSY 230 Developmental Psychology and one additional course from: PLS 135 or PLS 211, ECO 201 or ECO 202, or GEO 210 for the Transfer Electives.

Recommended Course Sequence:

Fall 1 – 15 credits	Spring 1 – 16 credits	Fall 2 – 16 credits	Spring 2 – 16 credits
(3 cr.) ENG 111 (3 cr.) MTH ____ (3 cr.) HIS 111 (4 cr.) ____ 101 Beg. FL I (1 cr.) HLT or PED Elective (1 cr.) SDV 100	(3 cr.) ENG 112 (3 cr.) MTH ____ (3 cr.) HIS 112 (3 cr.) ITE 119 (4 cr.) ____ 102 Beg. FL II	(3 cr.) ENG 241 – 255 (3 cr.) HIS 121 (4 cr.) Science w/ Lab Elective (3 cr.) Transfer Elective (3 cr.) ____ 201 Int. FL I	(3 cr.) PHI 100, 220, or 227 (3 cr.) HIS 122 (4 cr.) Science w/ Lab Elective (3 cr.) Transfer Elective (3 cr.) ____ 202 Int. FL II

Foreign Language Options

French	FRE 101, 102, 201, and 202
German	GER 101, 102, 201, and 202
Latin	LAT 101, 102, 201, and 202
Japanese	JPN 101, 102, 201, and 202
Spanish	SPA 101, 102, 201, and 202

Note 1: JMU does not award transfer credit for the -101 and -102 level of a foreign language if a student had two or more years of that same foreign language in middle and/or high school. These students are strongly encouraged to take the foreign language placement test in PVCC's Testing Center to test into a higher level of that language, or else choose to study a different language in college.

Note 2: American Sign Language (ASL) -101 and -102 will transfer to JMU, but will not meet the foreign language requirement for their Bachelor of Arts degrees.

Mathematics Electives

Recommended	MTH 154, MTH 155
Other Options	MTH 161, MTH 167, MTH 245, MTH 261, MTH 263

Science with Laboratory Electives

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

Accounting	ACC 211/213, ACC 212/214
Criminal Justice	ADJ 100, ADJ 133, ADJ 201, ADJ 227, ADJ 229, ADJ 232, ADJ 236
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
Business	BUS 100, BUS 241
Computer Science	CSC 110, CSC 201, CSC 202, CSC 205
Comm. & Theatre	CST 100, CST 131, CST 132, CST 141, CST 229, CST 250
Economics	ECO 201, ECO 202
Engineering	EGR 115, EGR 120, EGR 126, EGR 240, EGR 245, EGR 246, EGR 248, EGR 255
English – Writing	ENG 121, ENG 122, ENG 210, 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
Geography	GEO 210
History	HIS 127, HIS 141, HIS 142
Health	HLT 110, HLT 230
Humanities	HUM 201, HUM 202
Info. Tech.	ITD 110, ITP 120, ITE 119, ITE 120
Music	MUS 101, MUS 102, MUS 111, MUS 112, MUS 121, MUS 122, MUS 225
Philosophy	PHI 100, PHI 220, PHI 227
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
Religion	REL 200, REL 210, REL 215, REL 216, REL 230, REL 233, REL 237
Sociology	SOC 200, SOC 210, SOC 215, SOC 252, SOC 266, SOC 268

NOTES:

- **Students transferring credits TO PVCC:** 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 Science with Laboratory or Transfer Elective only.
 - 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 FROM PVCC TO FOUR-YEAR INSTITUTIONS:** 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.