

ARTICULATION AGREEMENT BETWEEN JAMESTOWN COMMUNITY COLLEGE AND UPMC CHAUTAUQUA

FOR STUDENTS WHO PLAN TO EARN CERTIFICATION FROM THE UPMC CHAUTAUQUA SCHOOL OF RADIOLOGY AND AN ASSOCIATE'S DEGREE FROM JAMESTOWN COMMUNITY COLLEGE

Note: Students who began coursework at JCC prior to Fall 2020 should check with a JCC advisor regarding degree requirements.

PURPOSE OF AGREEMENT

This document establishes a transfer articulation agreement between Jamestown Community College (JCC) and UPMC Chautauqua School of Radiology (UPMC). Its purpose is to afford students the opportunity to pre-plan their college careers, and to facilitate the transfer of credits from UPMC to JCC.

ADMISSION TO SCHOOL OF RADIOLOGY

Students should be aware that admission to UPMC is highly competitive, is at the discretion of UPMC, and is not guaranteed by this agreement. Students can improve their likelihood of admission by completing some or all of the JCC courses listed below prior to applying to UPMC. All of these courses can be used toward meeting requirements for the Associate in Applied Science (AAS) Individual Studies degree from JCC.

JCC Course and Credits

BIO 2510/2520 Anatomy & Physiology I/II (8 credits)

ENG 1510 English Composition I (3)

Mathematics Elective (MAT 1500 or higher) (3-4 credits)

SUNY Social Science Elective

GENERAL GUARANTEE OF TRANSFER OF CREDITS

Students will receive 30 credits of career electives from JCC for UPMC coursework completed through the end of the fourth trimester at UPMC provided that all course grades are C or above.

JCC DEGREE SELECTION AND COURSEWORK

While UPMC students are not restricted to any specific JCC degree program, they are encouraged to consider the AAS Individual Studies. To be eligible for any JCC degree, students must complete at least 30 credits at JCC. All 30 UPMC career elective transfer credits can be applied to the AAS Individual Studies, leaving only 30 credits to be completed at JCC. Most other JCC degree programs will not count all 30 BRMC credits toward meeting degree requirements, and UPMC students will need more than 30 JCC credits for those programs.

Appendix A provides one example of a combination of courses that meets requirements for the AAS Individual Studies degree. **Students should work closely with a JCC advisor in planning their coursework.**

Initial course placement at JCC is determined through a review of the student's high school transcript and other educational records. A placement test may be required for some students. Students should be aware that some courses listed below have prerequisites and corequisites.

FINANCIAL AID

JCC will assist UPMC students with questions about applying for financial aid for coursework at JCC.

APPENDIX A

Example of Courses for UPMC Students Who Also Plan to Earn the AAS Individual Studies Degree from JCC. Students should work closely with a JCC advisor in planning their own optimal combination of courses that meet JCC degree requirements.

<u>Course</u>	<u>Credits</u>
BIO 2510 Anatomy & Physiology I – fulfills Level 2 SUNY Natural Sciences requirement	4
BIO 2520 Anatomy & Physiology II	4
ENG 1510 English Composition I – fulfills Level 1 requirement	3
ENG 1530 English Composition II – fulfills Level 2 requirement	3
INT 1555 Inquire - fulfills Level 1 and Values & Ethics requirements	2
Mathematics Elective*	
example: MAT 1500 Problem Solving With Mathematics or another college-level MAT course – fulfills Level 2 college-level MAT requirement	3-4
SUNY Social Science Elective*	
example: SOC 1510 Introduction to Sociology - fulfills Level 2 Social Sciences requirement	
Cultural Understanding/Global Perspectives Elective(s) (one or two courses)*	3-6
example: ANT 1520 Introduction to Cultural Anthropology - fulfills Level 2 Cultural Understanding <i>and</i> Level 3 Global Perspectives requirements	
Any course that fulfills Level 3 Applied Learning requirement	3-4
Electives**	0-2
Career Electives (fulfilled by transfer of UPMC School of Radiology coursework)	<u>30</u>
TOTAL CREDITS	60-63

*Students should select these courses carefully in consultation with a JCC advisor.

**Students may consider taking HCR 1200 Introduction to Healthcare Studies (3 credits) and/or HCR 1210 Introduction to Disease (1 credit) as electives. These courses can help in deciding if healthcare is the right field right for them, and help prepare them to work in this field. Selecting these courses may increase total JCC credits beyond the minimum required number.