



**Moraine Valley Community College AAS Radiologic Technology  
to  
University of St. Francis B.S. in Health Care Leadership**

The program at Moraine Valley Community College requires 72 hours of coursework, all of which will be transferred to USF. A maximum of 80 credit hours will be accepted from Moraine Valley for transfer credit.

University of St. Francis	Moraine Valley Community College
<b>General Education</b>	<b>21 credit hours</b>
ENGL 210 Writing for Professionals (3) GENS 201 Research and Decision Making (3) THEO 206 Christianity in the Modern World (3)  BSAD 214 Economics & Stewardship (3) GENS 220 Understanding Literature & the Arts (3) HIST 210 Founders of the Modern World (3) ENVS 210 Environmental Science & Social Implications (3)	Must be taken at USF Must be taken at USF Must be taken at USF  Approved IAI course* Approved IAI course* Approved IAI course* Satisfied through AAS degree  *Can be transferred in for credit as long as student is under the 80 hour maximum
<b>Health Care Leadership Major</b>	<b>27-29 credit hours</b>
HCLD 310 Management in Healthcare Organizations (3) HCLD 336 Ethics in Healthcare (3) HCLD 342 Health Care Delivery (3) HCLD 345 Health Information Management (3) HCLD 346 Health Care Accounting & Budgeting (3) HCLD 347 Health Care Law, Regulation. and Policy (3) HCLD 403/603 Organization and Human Resource Management (3-4)** HCLD 407/607 Medical Sociology (3-4)** PUBH 314 Epidemiology (3)	**Students may choose to take two courses towards the M.S. in Health Administration, receiving credit for the bachelor's program as well as two courses in the graduate program.
<b>Health Care Leadership Electives</b>	
	Students may need additional credit hours to meet the graduation requirement of 120 credit hours.

All students should consult with an advisor or counselor to map their academic plan. Students should also refer to specific program admission requirements as stated in their respective college/university catalogues and departmental Web pages.

**Bigger thinking. Brighter purpose.**