STATE DISCIPLINE FRAMEWORK COURSE STRUCTURE - PRIVATE COLLEGE APPROVAL DOCUMENTATION

DISCIPLINE FRAMEWORK:	**Physics**	**Framework CREDITS**	**21+**	**PRIVATE COLLEGE/UNIVERSITY:**	**Drake University**
Sponsoring Community College:	**Des Moines Area Community College**	**Total Award CREDITS**	**60-64**		
Electronic Signature 4-year college				**4-Year College Contact Name:**	**Lauren McCarthy**
College Signed Date:	**Date TMSC Approved for All TM:**			**4-Year College Contact Email:**	lauren.mccarthy@drake.edu
CC AWARD TYPE:	**AS**	**CIP #**	**40.08010200**	**ITSO**	**03 09 11 03**

Core Elements	Cr Hrs	CC Course Number	Community College Course Name	4-Year Private	Cr Hrs	4-Year Course #	4-Year Course Name(s)	Articulation Issues/Questions/Advising Notes
Classical Physics Course Sequence	(9)	PHY 200 + PHY 201 + PHY 202	Classical Physics I Classical Physics II Classical Physics III	Drake University	9-12	PHY 001 + PHY 002+ PHY 0--	Intro Physics I + Physics II+ Intro Physics elective	
OR	(10)	PHY 212 + PHY 222	Classical Physics I Classical Physics II					
OR	(12)	PHY 213 + PHY 223	Classical Physics I Classical Physics II					
OR	(10)	PHY 210 PHY 211 PHY 220 PHY 221	Classical Physics I Classical Physics I Lab Classical Physics II Classical Physics II Lab					
Calculus Course Sequence	(12)	MAT 210 + MAT 216 + MAT 219	Calculus I Calculus II Calculus III	Drake University	12-15	MATH 050 + MATH 070 + MATH 100 + MATH 0--	Calculus I + Calculus II + Calculus III+ Math elective	
OR		MAT 211 + MAT 217 + MAT 218 (13)	Calculus I Calculus II Calculus III					
OR		MAT 211 + MAT 217 + MAT 219 (14)	Calculus I Calculus II Calculus III					
OR		MAT 211 + MAT 217 + MAT 220 (15)	Calculus I Calculus II Calculus III					
Remaining Math/Science		Admitted students who have met the criteria outlined below will enter Drake University having fulfilled the Drake Curriculum general education requirements (Areas of Inquiry), with the exception of the Senior Capstone requirement in the student's major(s) area of study. Students who do not meet the criteria below will have their credits evaluated on a course-by-course basis. Students within one year of high school graduation are required to complete a First Year Seminar.						
Remaining Communications								

Remaining Humanities	Criteria						
Remaining Social Sciences	Minimum 60 semester credits acceptable for transfer.						
Remaining Distributed	Minimum 2.00 cumulative grade point average in transfer coursework. One of the following degrees from a regionally accredited institution: Associate of Arts (A.A.) degree from a community college in Iowa, Illinois, Minnesota, or Missouri.						
Remaining Electives	Associate of Science (A.S.) degree from a community college in Iowa. Bachelor's degree from any regionally accredited institution						
Total Community College credits:	**60-64**	Varies	Varies	**4-Year credits: (Must be 60-64)**	**60-64**		
Notes:							