KEAN UNIVERSITY
College of Natural, Applied and Health Sciences
Joint Program with Rutgers
(80104) B.S. in Health Information Management 124 S.H.
Effective Date: Fall 2017

Name:			TRANSFER INSTITUTION(S)	
Student ID #			Start term at Kean:	
GENERAL EDUCATION: 32 SH			**ACADEMIC MAJOR COURSES 61 Semester Hours (SH)**	
Foundation Requirements[1]	**13 SH**		**Major Required Foundation Core[3,6]**	**52 SH**
GE 1000 Transition to Kean[2] OR	1			
GE 3000 Transfer Transitions[2]			BINF 3000 Introduction to Healthcare	1
ENG 1030[3] College Composition	3		BINF 3010 Medical Terminology	3
MATH 1000 Algebra for College Students	3		BINF 3110 Legal Aspects	3
COMM 1402 Speech Comm. as Critical Citizenship	3		BINF 3126 Health Record Data Management I	3
GE 2024 Research & Technology	3		BINF 3127 Health Record Data Management II	3
			BINF 3301 Classification & Reimbursement	3
DISCIPLINARY & INTERDISCIPLINARY DISTRIBUTION REQUIREMENTS:			BINF 3311 Introduction to Coding[6]	3
			BINF 3411 Disease Pathology I	3
Humanities (GEHU)	**6 SH**		BINF 3412 Disease Pathology II	3
ENG 2403 World Literature	3		BINF 4220 Guided Research and Statistics	3
Select only one course from below:			BINF 4200 Finance Concepts for HIM	3
Fine Arts or Art History	3		BINF 4310 Performance Improvement W-E	3
Philosophy or Religion	3		BINF 4311 Electronic Health Records	3
Foreign Language (Must take I and II for credit)	3		BINF 4305 Health Information Svc. Administration	3
Music or Theatre	3		IDST 3510 Principles of Scientific Inquiry	3
Interdisciplinary	3		IDST 4300 Human Resource Management	3
			BINF 5000 Essentials of Informatics in Health Care	3
Social Sciences (GESS)	**6 SH**		BINF 5520 Health Analytics	3
HIST 1062 Worlds of History	3			
Select only one course from below:	3		**HIM Elective Options (must select 2 courses from same track)[3]**	**6 SH**
Psychology	3		**Medical Coding[6]**: BINF 4216 Coding with ICD PT I	3
Economics or Geography	3		BINF 4217 Coding with ICD PT II	1
Political Science	3		BINF 4313 Coding with CPT	2
Sociology or Anthropology	3			
Interdisciplinary	3		**Healthcare Compliance:** BINF 4536 Healthcare Compliance I	3
			BINF 4537 Healthcare Compliance II	3
Science and Mathematics (GESM)[3]	**7 SH**			
MATH 1016 Statistics	3		**Information Analytics**: BINF 5515 Information Governance	3
BIO 1000 Principles of Biology	4		BINF 4150 Ethics in Healthcare	3
ADDITIONAL REQUIRED COURSES[3]	**14-16 SH**		**Health Informatics[5]**: BINF 5005 Healthcare Information Syst.	3
ID 1400 Computing in Modern Society &	3		BINF 5100 Intro to Biomed. Informatics	3
CPS 1032 Microcomputer Applications	3			
OR CPS 1231 Fundamental Computer Science	4		**Health Info Leadership[5]**: (Choose 2 of the following 3)	
BIO 2402 Human Anatomy & Physiology	4		IDST 5110 Health Svc., Issues, Trends	3
MGS 2030 Principles of Management	3		IDST 5600 Mgmt. & Leadership in Health Care	3
ACCT 2200 Principles of Accounting	3		BINF 5131 Health Care Finance System	3
FREE ELECTIVES (50% at 3000-4000 level)	**15-17**		**GE and Major Capstone[3]**	**3**
			BINF 4619 Management Affiliation[4]	
			Advisor:	
Rev. 03/17			Advisor Signature:	

Minimum cumulative GPA of 2.75 at time of application for acceptance as declared major
Minimum cumulative GPA of 2.75 required to apply to Rutgers for Major professional courses.

[1]See Prerequisites and equivalencies
[2]University requirement for graduation for all undergraduate students that must be satisfied in one of two ways: Complete GE 1000 (all freshmen and transfers entering with 0-29 credits) OR complete GE 3000 (transfers entering with 30 credits or more).
[3]ENG 1030, all Rutgers prerequisite courses, Capstone & Major Courses require C or higher
[4] Sr. Capstone at Rutgers/Joint assessment using Kean University GE oral presentation and written presentation rubrics
[5] Courses in these tracks also count toward Master's degree of same title.
[6]All Major Courses at Rutgers are On-Line except Coding classes
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GENERAL EDUCATION INFO & REQUIREMENTS

Testing and Placement: Incoming freshmen and transfer students may be placed in specific GE Foundations, Developmental or ESL courses as a result of testing prior to registration. Students may be exempt from testing due to SAT scores or prior college work.

Prerequisites and Equivalencies for GE----Foundations Courses

ENG 1030 Prerequisite: Placement testing; Equivalent: ENG 1031/32; 1033/34; 1430; ENG 1020; 1400
MATH 1000 Prerequisite: MATH 0901 if required by placement testing. Equiv. MATH 1001/1002, MATH 1003/1004, MATH 1051
COMM 1402 Prerequisite: CS 0411 or 0412 if required by testing; ENG1031/32; 1033/34Maybe taken concurrently w/ENG1030; Equivalent: COMM1400

GE 2021-2024 Research & Technology is offered as college-based course
   GE 2021 College of BPA; GE 2022 College of ED; GE 2023 College of AHSS; GE 2024 College of NAHS
   Prerequisite: ENG 1030 or equivalent & MATH 1000 or equivalent; Equivalent: GE 2020
Course Paired with Reading Must be taken concurrently with CS 0412 if required by placement testing.

General Education Distribution Courses

All courses under GE Disciplinary/Interdisciplinary Distribution requirements must be selected from the Approved GE Distribution Course List. (GEHU Humanities; GESS Social Sciences; GESM Science and Mathematics; GEHPE Health and Physical Education)

Required GE Distribution Courses

ENG 2403 is a required Humanities Distribution course with an emphasis on diversity. Prerequisite: ENG 1030 or equivalent

HIST 1062 is a required Social Sciences Distribution course with an emphasis on diversity

Course Prerequisites (Pre/Corequisites may change, consult Kean Wise; Some course may require approved petitions)

BIO 1000: Math 1000 Algebra for College Students
BIO 2402: BIO 1000
ID 1400: Approved GE Distribution Course (GESM)
CPS 1032: ENG 1030 and MATH 1000
CPS 1231: ENG 1030 and MATH 1054
MGS 2030: COMM 1402 and GE 202X
ACCT 2200: MATH 1044/1054
MATH 1016: MATH 0901 or placement testing