KINGSBOROUGH COMMUNITY COLLEGE The City University of New York

CURRICULUM TRANSMITTAL COVER PAGE

eartment:	Date:
e Of Course/Degree/Concentration/Cert	ificate:
Change(s) Initiated: (Please check)	
☐ Closing of Degree ☐ Closing of Certificate ☐ New Certificate Proposal ☐ New Degree Proposal ☐ New Course ☐ New 82 Course (Pilot Course) ☐ Deletion of Course(s) ☐ Change in Program Learning O ☐ Other (please describe):	□ Change in Degree or Certificate □ Change in Degree: Adding Concentration □ Change in Degree: Deleting Concentration □ Change in Prerequisite, Corequisite, and/or Pre/Co-requisite □ Change in Course Designation □ Change in Course Description □ Change in Course Title, Number, Credits and/or Hours □ Change in Academic Policy □ Pathways Submission: □ Life and Physical Science □ Math and Quantitative Reasoning □ A. World Cultures and Global Issues □ B. U.S. Experience in its Diversity □ C. Creative Expression □ D. Individual and Society □ E. Scientific World
PLEASE ATTACH MATERIAL TO ILLU	ISTRATE AND EXPLAIN ALL CHANGES
DEPARTMENTAL ACTION	
Action by Department and/or Department	rtmental Committee, if required:
Date Approved:Sign	nature, Committee Chairperson:
If submitted Curriculum Action affirequired:	ects another Department, signature of the affected Department(s) is
Date Approved:Sign	ature, Department Chairperson:
Date Approved:Sign	ature, Department Chairperson:
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I have reviewed the attached materi	· · · · · · · · · · · · · · · · · · ·



TO: Fall 2023 Curriculum Committee

FROM: Dr. Rina Yarmish Chair, Department of Mathematics and Computer Science

DATE: 10/16/23

RE: Change in Course Description for Elements of Statistics (MAT 2000)

The Department of Mathematics and Computer Science is proposing a change in course description for MAT 2000 – Elements of Statistics.

FROM:

Introduction to probability and statistics including: tabulation and graphing of distributions, central and dispersion tendencies, comparison techniques, correlations and predictive techniques. Recommended for students planning careers in economics, education, psychology, sociology, computer information systems, occupational therapy and physician assistant.

Students who have completed MAT 19A0 or MAT 2010 or MAT 2200/BA 2200 or MAT 9100/BIO 9100 will **not** receive credit for this course.

Students who do not meet the prerequisites should enroll in MAT 2010

TO:

Introduction to probability and statistics including: tabulation and graphing of distributions, central and dispersion tendencies, comparison techniques, correlations and predictive techniques. Recommended for students planning careers in economics, education, psychology, sociology, computer information systems, occupational therapy and physician assistant.

Students who have completed MAT 19A0 or MAT 2010 or MAT 20B0 or MAT 2200/BA 2200 or MAT 9100/BIO 9100 will **not** receive credit for this course.

Students who do not meet the prerequisites should enroll in MAT 2010

Rationale for Change: Included new course MAT 20B.