KINGSBOROUGH COMMUNITY COLLEGE The City University of New York

CURRICULUM TRANSMITTAL COVER PAGE

Department:	Date:
Title 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	□ 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
	USTRATE AND EXPLAIN ALL CHANGES
	WATER TO THE CONTROL OF THE CONTROL
DEPARTMENTAL ACTION	
Action by Department and/or Department	rtmental Committee, if required:
Date Approved:Sign	nature, Committee Chairperson:
If submitted Curriculum Action afformation required:	ects another Department, signature of the affected Department(s) is
Date Approved:Sign	ature, Department Chairperson:
Date Approved:Sign	ature, Department Chairperson:
I have reviewed the attached materi	al/proposal
Signature, Department Chairperson	n: Rina Garmish



TO: Fall 2024 Curriculum Committee

FROM: Prof. Yarmish, Chair, Department of Mathematics & Computer Science

DATE: 9/30/2024

RE: Change in Course Description for Calculus II (MAT 1600)

The Department of Mathematics & Computer Science is proposing a change in Course Description for Calculus II (MAT 1600):

From:

Continuation of MAT 1500, with emphasis on transcendental functions and special methods of integration.

To:

Continuation of MAT 1500, the course focuses on integration of functions of one variable with applications. Topics include: techniques of integration, finding areas, volumes and arc length, improper integrals, sequences, series, Maclaurin and Taylor series.

Rationale for Change: Decision of faculty committee has determined that this is a more accurate description of the course. In addition, the updated course description ensures the course's equivalency in transfer as part of the three-semester sequence for Calculus (MAT 1500, 1600, and 2100) in alignment with CUNY's Passport initiative.