KINGSBOROUGH COMMUNITY COLLEGE The City University of New York

CURRICULUM DATA TRANSMITTAL SHEET

ARTMENT Biological Sciences	Control of the Contro
Title of Course or Degree Change:	BIO 1300, 1400—General Biology I & II
Change(s) Initiated: (Please check)	□ Proposal
Letter of Intent	Proposal
Closing of Degree Program	Proposal (Letter of Intent sent previously)
□ New Course*	— Change in Degree Requirements
☐ New 82 Course	Change in Degree Requirements (adding concentration
New Certificate Program	☐ Change in Discipline Code
Change in Pre/Co-Requisite	☐ Change in Description
☐ Deletion of Course	☐ Change in Course Titles, Numbers, Credits &/or Hours
Other (please describe):	
PLEASE ATTACH PERTINENT MATER	IAL TO ILLUSTRATE AND EXPLAIN ALL CHANGES
DEPARTMENTAL ACTION	
Action by Department and/or Department	rtmental Committee, if required:
Date approved 9/17/2014 Si	
Signature, Department Chairperson	North Brança Jaren
PROVOST ACTION	
	ot and forward to College-wide Curriculum Committee
exercising one of the following option	
A. Approved □ B.	Returned to department with comments
Recommendations (if any):	
Signature, Provost:	Date:
CHINDLOWY WAS CAUD COMMUNICATION	DECOMMEND A STONE (4 non year covinged on the
CURRICULUM SUB-COMMITTEE	RECOMMENDATIONS (* FOR NEW COURSES ONLY):
A. Approved \square B.	Tabled (no action to be taken by Curriculum Committee)
Recommendations (if any):	
Signature, Sub-Committee Chair:	Date:
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COLLEGE-WIDE CURRICULUM	I COMMITTEE ACTION
	ceipt, exercising one of the following options:
Committee to act within 30 days of re	ceipt, exercising one of the following options:
Committee to act within 30 days of re A. Approved (forwarde	ed to Steering Committee)
Committee to act within 30 days of re A. Approved	ed to Steering Committee) tent notified)
Committee to act within 30 days of re A. Approved (forwarde	ed to Steering Committee) tent notified)

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The course description for BIO 1300, 1400 should be changed as follows:

FROM:

A one-year, two-semester course for students who plan to major in biological sciences, or prepare for a pre-professional program. Classroom and laboratory sessions focus on biological topics as they apply to all life, to recent scientific findings and how they advance understanding of classical concept, the interaction of environmental and biological forces to produce life.

TO:

Not recommended for non-science majors. A oneyear, two-semester course for students who plan to major in biological sciences, or prepare for a preprofessional program. Classroom and laboratory sessions focus on biological topics as they apply to all life, to recent scientific findings and how they advance understanding of classical concept, the interaction of environmental and biological forces to produce life.

Justification:

The justification for this change is to help non-science students avoid registering for a class intended for biology majors. Many non-science majors register for this course in an attempt to earn Pathways science credit, but this is a grave disservice to them as they are not usually adequately prepared to succeed in this course.