KINGSBOROUGH COMMUNITY COLLEGE The City University of New York

CURRICULUM DATA TRANSMITTAL SHEET

DEP	ARTMENT Biological Science	es DATE 9/17/14
	Title of Course or Degree Cha	
	Change(s) Initiated: (Please ch	eck)
	Letter of Intent	Proposal Car
	Closing of Degree Program	
	☐ 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-Requisit	T
	Deletion of Course	☐ Change in Course Titles, Numbers, Credits &/or Hours
	Other (please describe):	
<u>DEP</u>	ARTMENTAL ACTION	ATERIAL TO ILLUSTRATE AND EXPLAIN ALL CHANGES Departmental Committee, if required:
	rection by Department and of	
	Date approved 9/17/2014 Signature, Department Chairs	Signature, Committee Chairperson:
П.	PROVOST ACTION Provost to act within 30 days of	receipt and forward to College-wide Curriculum Committee
	exercising one of the following of A. Approved \square	
	exercising one of the following of A. Approved	options:
	exercising one of the following A. Approved Recommendations (if any):	B. Returned to department with comments
ш.	exercising one of the following A. Approved Recommendations (if any): Signature, Provost: CURRICULUM SUB-COMMIT A. Approved Recommendations (if any):	B. Returned to department with comments Date: Date: TTEE RECOMMENDATIONS (*FOR NEW COURSES ONLY): B. Tabled (no action to be taken by Curriculum Committee)
III.	exercising one of the following A. Approved Recommendations (if any): Signature, Provost: CURRICULUM SUB-COMMIT A. Approved Recommendations (if any): Signature, Sub-Committee Ch	B. Returned to department with comments Date: TTEE RECOMMENDATIONS (*FOR NEW COURSES ONLY): B. Tabled (no action to be taken by Curriculum Committee)
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The course description for BIO 5800 should be changed as follows:

FROM:

The theory and application of recombinant DNA techniques includes study of genomics and proteomics, molecular aspects of recombinant DAN technology and genetic engineering, microbial, animal, and plant protein expression. Ethical, legal and social concerns surrounding the field of biotechnology are addressed. Basic biotechnological laboratory techniques required for the study of genomics, genetic engineering and recombinant DNA technology are conducted.

TO:

The theory and application of recombinant DNA techniques includes study of genomics and proteomics, molecular aspects of recombinant DNA technology and genetic engineering, microbial, animal, and plant protein expression. Ethical, legal and social concerns surrounding the field of biotechnology are addressed. Basic biotechnological laboratory techniques required for the study of genomics, genetic engineering and recombinant DNA technology are conducted. This course satisfies the elective credit requirement for Biology majors.

Justification:

The justification for this change is to help students registered in A.S. Biology identify <u>all</u> the courses that meet the requirement for elective credit. Currently, the courses that meet this requirement include BIO 2100, 2200, 5000, 5200, 5300, 5800, 5900, 6500. Some of these are identified as such in the catalog, and others for some reason are not. This is being rectified by simultaneous transmittals.

The new description also corrects a typographical error in the first sentence: "DAN" should be "DNA."