KINGSBOROUGH COMMUNITY COLLEGE The City University of New York

CURRICULUM TRANSMITTAL COVER PAGE

Department: HPER	Date: 2/13/19
Title Of Course Or Degree: <u>Aeyb</u>	ic Dance
	PEC - 1900
Change(s) Initiated: (Please check)	
☐ Closing of Degree ☐ Closing of Certificate ☐ New Certificate Proposal ☐ New Degree Proposal ☐ New Course ☐ New 82 Course ☐ Deletion of Course	 □ Change in Degree or Certificate Requirements □ Change in Degree Requirements (adding concentration) □ Change in Pre/Co-Requisite □ Change in Course Designation □ Change in Course Description □ Change in Course Title, Numbers Credit and/or Hour □ 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
Other (please describe):	
PLEASE ATTACH MATERIAL TO ILLI DEPARTMENTAL ACTION	USTRATE AND EXPLAIN ALL CHANGES
Action by Department and/or Depa	rtmental Committee, if required:
Date Approved: 3/15/19 Sig	nature, Committee Chairperson: Suchole Brace
I have reviewed the attached mater	ial/proposal n: Alouell Seine
Signature, Department Chairperson	n: Aleulik Heine



TO:

(Spring) (2019) Curriculum Committee

FROM:

Department of HPER

DATE:

February 13, 2019

RE:

Change in Course Description for PEC 1900

The Department of HPER is proposing a change in Course Description for PEC 1900

FROM:

A fitness program that combines vigorous calisthenics exercises with dance steps to music for improved cardiovascular endurance, muscles toning and flexibility.

TO:

Learn vigorous calisthenics exercises with dance steps to music to improve cardiovascular endurance and muscle toning. Apply aerobic activities for health and wellness, boost mood, burn calories, and improve body composition and flexibility.

Rationale for Change:

The new description reflects the current content of the course and allows the course to better articulate with senior colleges.