

February 18, 2010

10-066

APPLY TO THE STATE BOARD OF EDUCATION FOR
APPROVAL OF THE ASSOCIATE OF APPLIED
SCIENCE IN CIVIL ENGINEERING TECHNOLOGY:
GREEN TECHNOLOGY AND SUSTAINABILITY FOR
PORTLAND COMMUNITY COLLEGE

PREPARED BY: Sally Earll, Curriculum Coordinator

FINANCIAL
RESPONSIBILITY: Dr. Dieterich Steinmetz, Division Dean, Science and
Engineering

APPROVED BY: Dr. Christine Chairsell, Vice President, Academic and
Student Affairs
Dr. Preston Pulliams, District President

REPORT: The proposed Associate of Applied Science degree in
Civil Engineering Technology: Green Technology and
Sustainability will prepare individuals to practice
sustainable engineering and implement green technology
when designing energy-related engineering solutions.
The new degree aligns with PCC's commitment to
sustainability. A majority of the coursework in the Civil
Engineering Technology: Green Technology and
Sustainability degree is shared with the existing
Associate of Applied Science in Civil Engineering
Technology degree so by state standards it is considered
a degree option.

RECOMMENDATION: That the College be authorized to submit an application
to the Oregon State Board of Education for the Associate
of Applied Science Degree in Civil Engineering
Technology: Green Technology and Sustainability for
Portland Community College.