REGISTRATION GUIDE:

The information in this Registration Guide is accurate at the time of printing and is subject to change without notice. It is the students' responsibility to ensure the accuracy of their program and course choice. Students should use the Registration Guide dated the year in which they began the program. This guide should be used in conjunction with the official version of the Keyano College Credit Calendar (keyano.ca/creditcalendar), and calendars of appropriate transfer institutions.

Register for courses online at https://selfservice.keyano.ca/SelfService/Home.aspx
If you need assistance contact a Student Advisor: student.advisors@keyano.ca
If you deviate from this guide, you may not graduate on time

Academic Year: 2022-2023
Program Name: Power Engineering 4th Class Comprehensive

Add Courses to Schedule

Fall 2022 Semester				
COURSE CODE	SECTION	COURSE NAME	MINIMUM PASSING GRADE	CREDITS
PECO 4100	AHF	Applied Science	65%	4
PECO 4200	AHF	Plant Services	65%	4
PECO 4300	AHF	Steam Generation	65%	4
PECO 4400	AHF	Prime Movers & Auxiliaries	65%	4

Also register for ONLY ONE of the 200-hour Power Labs below.

Winter 2023 Semester 200-Hour Power Lab				
COURSE CODE	SECTION	COURSE NAME	MINIMUM PASSING GRADE	CREDITS
PECOM 4500	A	**Jan 9 – Feb 10** 200 - Hour Power Lab	P	12
		OR		
PECOM 4500	B	**Feb 20 – Mar 24** 200 –Hour Power Lab	P	12
		OR		
PECOM 4500	C	**Apr 3 – May 5** 200 - Hour Power Lab	P	12
		OR		
Spring 2023 Semester 200-Hour Power Lab				
PECOM 4500	A	**May 15 – Jun 16** 200 –Hour Power Lab	P	12

Graduation
Pass mark of 65% in each course is required to be eligible for program certification and to write ABSA exams. 200-Hour Power Labs are graded pass/fail.

Please visit the Keyano College Vaccination Information Page to review the most up-to-date information on COVID-19 health requirements, restrictions, exemptions, and accommodations for Keyano College students.