

BRONX COMMUNITY COLLEGE
Of the City University of New York

Tuesday, November 10, 1987
Vol. 1987-88 No 4
South Hall Conference Room

I. ATTENDANCE

Department Representatives

A. Cosentino, S. Eversole, S. Friedlander, A. Galub, J. Jupp, M. Kanuck,
N. McLaughlin, L. Pinto, M. Pulver, P. Schwartz, M. Shopkow, M. Todorovich,
J. Whelan, B. Witlieb.

Dean Of Academic Affairs

J.L. Rempson

Registrar

A. Glasser

Curriculum Coordinators

S. Ehrenpreis, A. Fuller

Guest

J. Prince

- II. The meeting was called to order at 2:15 by Professor Ehrenpreis, Chairman pro tem.
- III. The minutes of October 27 were approved with the following corrections:
p. 9 add S. Ehrenpreis to attendance list. Show J.O. Sullivan to be representing Office of Academic Affairs.
p. 9 should read: Prof. Shopkow moved the approval of two new Data Processing Courses: DAT 33 Microcomputer Applications and DAT 38 Micro Database Applications and the revised Data Processing Career Curriculum.
- IV. Old Business
- Professor Prince responded to questions about the proposed Air Conditioning and Refrigeration Curriculum. Revised Curriculum outlines were distributed by Professor Todorovich.
- V. The meeting was adjourned at 3:10 P.M. The next meeting is scheduled for Tuesday, December 1, at 2:15 P.M. in the South Hall Conference Room.

Respectfully submitted,


Paula Schwartz, Secretary

Bronx Community College
of The City University of New York

Air Conditioning and Refrigeration - Curriculum Requirements

64½-66½ Degree Credits Required for A.A.S. Degree

<u>I. CORE REQUIREMENTS</u>		<u>DEGREE</u>	<u>CREDITS</u>
ART 10 or MUS 10 - Art or Music Survey			1
CMS 11 - Fundamentals of Interpersonal Communication			3
ENG 11 - Fundamentals of Written Composition			3
HLT 91 - Critical Issues in Health			2
or			
PEA 11-82 - Physical Activity Course (choose one)			1
HIS 10 - History of the Modern World			3
MTH 13 - Trigonometry and College Algebra			3
PHY 21 - Physics for Technology I			4
Humanities - Choose from Art, Communication, English, Geography, History, Modern Language, Music, and Social Science			$\begin{array}{r} 6 - 7 \\ \underline{3 - 4} \\ 21 - 23 \end{array}$
<u>II. SPECIALIZED REQUIREMENTS</u>			
ACR 11 - Fundamentals of Refrigeration I			4
ACR 12 - Refrigeration and Air Conditioning Welding			1
ACR 13 - Refrigeration Fundamentals Laboratory I			3
ACR 21 - Fundamentals of Refrigeration II			3
ACR 22 - Domestic Refrigeration Laboratory			3
ACR 23 - Refrigeration Fundamentals Laboratory II			3
ACR 31 - Commercial Refrigeration Principles			3
ACR 32 - Air Conditioning Principles			4
ACR 33 - Commercial Refrigeration Laboratory			3
ACR 41 - Commercial Refrigeration Equipment			3
ACR 42 - Air Conditioning Trouble-shooting			3
ACR 43 - Air Conditioning Laboratory			3
			36
<u>III. General</u>			
Free Elective - Choose from among non-technical offerings			3
ELC 10 - Introduction to Electrical Technology			2
MEC 10 - Introduction to Mechanical Equipment and Systems			2½
			7½
TOTAL CREDITS			64½ - 66½