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PROFILE
OF
HARPER
COLLEGE
1980-81



William Rainey Harper College Algonquin and Roselle Roads Palatine, Illinois 60067 PROFILE OF HARPER COLLEGE 1980-81

FOREWORD

The spirit of Harper College is reflected in its name. William Rainey Harper was a scholar, teacher, writer and administrator who devoted his life to the pursuit of excellence in education. As the first president of the University of Chicago, Dr. Harper initiated programs to bring education into the community for those who could not become resident students at a university. This concept was the basis for the establishment of the community college system and the eventual founding in 1965 of William Rainey Harper College.

In 1967, Harper College opened with an enrollment of about 1,700 students. Today the College's enrollment stands at approximately 20,000 students of all ages participating in degree credit, continuing education, and extension courses on the Harper campus or at other locations throughout the district.

Harper College makes available degree credit and credit free offerings at over 30 off-campus locations, including high schools, hospitals and public libraries.

Nearly one-sixth of the College's degree credit students attend off-campus classes, and over half of these students attend at more than one location. About one-fourth of continuing education students attend off-campus classes.

The College's records contain nearly 118,000 student records dating back to 1967 when the first classes were held. Many more area residents have come to the campus to attend forums, concerts, and cultural and athletic events.

For the many residents in the College community, Harper provides the opportunity for developing a career, obtaining the first two years of a bachelor's degree, learning new skills, retooling for career advancement or change, enriching the quality of one's life, or simply enjoying the discovery of new knowledge. In meeting the varied and changing educational needs of district residents, Harper College continues to be a dynamic institution, a community college in the truest sense of the term.

HARPER COLLEGE PROFILE 1980-81 ACADEMIC YEAR

LOCATION:

TELEPHONE NUMBERS:

Algonquin and Roselle Roads Palatine, Illinois 60067

General Information: (312) 397-3000

Admissions: (312) 397-3000, extension 500

SERVING THE COMMUNITIES OF:

Arlington Heights
Barrington
Barrington Hills
Buffalo Grove*
Carpentersville*
Deer Park*
Des Plaines*
Elk Grove Village
Fox River Grove
Hanover Park*
Hoffman Estates

Inverness
Lake Barrington
Mount Prospect
North Barrington
Palatine
Prospect Heights

Prospect Heights Rolling Meadows Roselle* Schaumburg South Barrington

Tower Lakes Wheeling

TOTAL DISTRICT POPULATION

473,000

MISSION STATEMENT

The mission of William Rainey Harper College, as part of the system of public community colleges of Illinois, is to provide a comprehensive program of postsecondary education services for residents of its district as well as certain specialized educational programs and services in cooperation with other nearby community colleges. Programs and services offered are those that best meet the needs of the community and simultaneously enable each student maximum opportunity to learn and develop. The College offers innovative and creative programs and services to as many residents as possible while attempting to maintain the highest quality permitted by available resources. These programs and services are provided at a reasonable cost to students, district taxpayers, and the State of Illinois. Each student is welcomed without discrimination and encouraged to seek and consider every idea and opportunity available that will contribute toward setting realistic individual goals and achieving those goals through successful educational experiences.

^{*}Portions of these communities are included in the district.

BOARD OF TRUSTEES (1980-81)

Brian M. Barch, Chairman
Joan M. Klussmann, Vice Chairman
Janet W. Bone, Secretary
Shirley A. Munson
David R. Tomchek
George F. Dasher
Ray V. Mills
John R. Malkowski, Student Trustee

Arlington Heights
Arlington Heights
Palatine
Palatine
Barrington
Palatine
Palatine
Mount Prospect

GENERAL ADMINISTRATION

James J. McGrath, President David L. Williams, Vice President of Academic Affairs James D. Perry, Vice President of Administrative Services Donn B. Stansbury, Vice President of Student Affairs John A. Lucas, Director of Planning and Research Elaine N. Stoermer, Director of College Relations

ACADEMIC AFFAIRS

Charles T. Harrington, Dean of Instruction
George H. Voegel, Dean of Educational Services
Patricia G. Bourke, Associate Dean of Life Science and Human Services
George C. Dorner, Associate Dean of Technology, Mathematics, and Physical Science
Larry S. King, Acting Associate Dean of Business and Social Science
Martin J. Ryan, Associate Dean of Communications, Humanities, and Fine Arts
John A. Gelch, Associate Dean of Physical Education, Athletics and Recreation
William R. Howard, Director of Continuing Education and Program Services
Alfred A. Dunikoski, Director of Media Services
Ambrose Easterly, Director of Library Services
Jean E. Lytle, Director of Nursing

ADMINISTRATIVE SERVICES

Anton T. Dolejs, Director of Finance Arthur L. Bowers, Director of Computer Services Donald M. Misic, Director of Physical Plant John A. Neuhaus, Director of Personnel Betty L. Lewis, Acting Director of Food Service

STUDENT AFFAIRS

Steven J. Catlin, Director of Admissions and Registrar Elizabeth R. McKay, Director of Environmental Health Jeanne A. Pankanin, Director of Student Activities Anne F. Rodgers, Director of Student Development Fred A. Vaisvil, Director of Public Information

(See Organization Charts, Appendix A)

HARPER COLLEGE STAFF ORGANIZATIONS

Faculty Senate

Karen Keres, President Wallace Davis, Vice President Vera Murchison Davis, Secretary Roy Steffens, Treasurer

Classified Employees Council

Frank Firak, Chairman Sandra Manner, Vice Chairman Jan Langdon, Secretary

Representatives

Polly Brandt V Suzan Dabisch R Bill Neumann A

Vicki Rowe Rena Trevor Audree Walsh

ACADEMIC AREAS

DEPARTMENT/DISCIPLINE

Business and Social Science

Accounting Anthropology Banking, Finance and Credit Data Processing Economics Education Food Service Management Geography History Journalism Legal Technology Management Marketing Material Management Political Science Psychology Real Estate Secretarial Science Sociology

Communications, Humanities and Fine Arts

Art
English
Fashion Design
Fine Arts
French
German
Humanities
Interior Design
Literature
Music
Philosophy
Reading
Spanish
Speech

Life Science and Human Services

Biology
Child Development
Criminal Justice
Dental Hygiene
Dietetic Technician
Health Science
Nursing
Operating Room Technician
Park and Grounds Management/Horticulture

Technology, Mathematics and Physical Science

Architectural Technology
Astronomy
Building Codes and Enforcement
Chemistry
Electronics Technology
Engineering
Fire Science Technology
Geology
Mathematics
Mechanical Engineering Technology
Numerical Control
Physical Science
Physics
Refrigeration and Air Conditioning

Physical Education, Athletics and Recreation

Physical Education Recreation

Special Services

Adult Basic Education Handicapped Services Learning Skills Laboratory Tutoring

Continuing Education and Program Services

Center for Material Management Education Center for Real Estate Education Community Development Education Center Community Program (general studies and non-credit courses Health Care Program Institute for Management Development Women's Program

CAREER PROGRAMS

Harper College offers the following career/vocational programs. Both associate degree and certificate programs are offered in many of the subject areas.

Accounting Aide Accounting Clerk Accounting - Payroll Agricultural Marketing - Commodity Futures* Architectural Technology Baking Banking, Finance and Credit Banking option Savings & Loan option Brokers License Certification Building Codes and Enforcement Business Machine Repair Technology* Certified Professional Secretary Child Development Clerical Clerk-Typist Cooking Criminal Justice Data Processing - Clerical Data Processing - Computer Operator Data Processing Technology Dental Assisting* Dental Hygiene Dental Laboratory Technology* Dietetic Technician Digital Electronics and Microprocessor Technology Electronics Technology Executive Secretarial Development Fashion Design Design Merchandising option Fire Science Technology Food Service Management General Office Assistant Heating Service Horticulture Industrial and Retail Security Industrial Sales Management and Development Interior Design Journalism Legal Secretary Legal Technology Library Technical Assistant*

^{*}These programs are offered through cooperative agreements with other community colleges.

CAREER PROGRAMS (continued)

Machinist Marketing Mid-Management General Marketing option Supermarket Management option Material Management Mechanical Drafting Mechanical Engineering option Production Engineering option Medical Office Assistant Medical Record Technology* Medical Transcriptionist Numerical Control Technician Nursing Operating Room Technician Park and Grounds Operation Management Physical Therapist Assistant* Plant Maintenance* Production Welding Public Administration Real Estate Refrigeration and Air Conditioning Refrigeration Service Residential Comfort Systems Respiratory Care* Retail Merchandising Stenographer Supervisory and Administrative Management Vending Machine Repair Word Processing Word Processing Operator X-Ray Technology*

TRANSFER PROGRAMS

Art
Business Administration
Engineering
Health Education
Liberal Arts
Music
Physical Education
Recreation
Science and Mathematics

^{*}These programs are offered through cooperative agreements with other community colleges.

ENROLLMENT

COMPARISON OF 1979 AND 1980 FALL ENROLLMENTS BY DIVISION

Division or Organizational Unit	FTE 1979	FTE 1980
Business and Social Science Technology, Math and Physical Science Communications, Humanities and Fine Arts Life Science and Human Services Physical Education, Athletics and Recreation Special Services Continuing Education, High School Cooperatives, University Extension	2777.9 1270.9 1660.3 890.6 111.5 462.8 446.1	3033.8 1432.0 1795.4 917.4 58.7 500.1 460.5
Women's Program	71.9	65.2

STUDENT-FACULTY RATIO

Credit FTE Students	FTE Faculty	<u>Ratio</u>
1979 7278	316	23.1
1980 7931	335	23.7

ENROLLMENT BY MAJOR AREA OF STUDY

	Transfer		Career	
	1979	1980	1979	1980
Business and Social Science Technology, Math and Physical Science Communications, Humanities and Fine Arts Life Science and Human Services Physical Education, Athletics and	1762 603 3584 98	1976 736 4241 101	3343 866 401 1368	3316 901 371 1406
Recreation	58	93		
Special Services	0	0	0	0
Continuing Education, High School Cooperatives, University Extension	0	0	0	0
Women's Programs	0	0	0	0

FACULTY FALL 1980

NUMBER OF FACULTY BY DIVISION

	Courses	Full-Time Faculty	Full-Time Equivalent Part-Time <u>Faculty</u>
Business and Social Science	217	46	47.7
Communications, Humanities and Fine Arts	168	43	18.6
Continuing Education and Program Services	All part	-time faculty ed 33 full-time	uivalent to
Life Science and Human Services	129	36	23.5
Physical Education Athletics and Recreation	40	5	3
Special Services	34	8	23
Student Development		15*	
Technology, Mathematics and Physical Science	142	_31_	29
TOTAL		184	144.8

DEGREES OF FULL-TIME FACULTY BY DIVISION

<u>Division</u>	Master's Degree	<u>Doctorate</u>
Business and Social Science	29	5
Communications, Humanities and Fine Arts	28	11
Library Services	5	
Life Science and Human Services	22	6
Physical Education, Athletics and Recreation	6	
Student Development	9	7
Technology, Mathematics and Physcial Science	28	4
Special Services	6	1

^{*}Includes one Admissions Counselor

FACTS ABOUT HARPER STUDENTS

Did you know that . . .

- * The average age of Harper students is 27?
- * Fifty-five percent of the students are women?
- * Sixty-one percent of Harper students work full time while attending Harper?
- * Nine percent of Harper students have a bachelor's degree or higher--in continuing education, 35 percent have already achieved a bachelor's degree or higher?
- * Palatine Township shows the highest percentage of population enrolled in traditional credit programs while the Barrington area provides the highest percentage of population for continuing education offerings?
- * Two-thirds of Harper's career students become employed full time upon leaving Harper?
- * One-third of Harper students transfer to another college?
- * One out of every six career students will complete a degree within three years?
- * The average salary of Harper alumni who work full time is about \$11,700, which is higher than the salary earned by alumni in other community colleges throughout Illinois?
- * Fifty percent of former Harper career students now working are very satisfied with their jobs?
- * Three-fourths of the jobs they hold are closely related to their major field at Harper?
- * More than fifty percent of Harper career students are working within the district, and another ten percent are working close to the Chicago Loop?

STUDENT CLUBS AND ORGANIZATIONS

Student Senate College Center Program Board WHCM Radio The Harbinger, Student Newspaper Association of Legal Students Astronomy Club Ba'hai Club Catholic Campus Ministry Cheerleaders Circle K Data Processing Club Engineering Club Geology Club Junior American Dental Hygienists Association Junior Branch of the Food Service Executives Association Future Secretaries Association Harper's Bizarre (Fashion Design) Illinois Association of the Deaf International Students Operating Room Technicians Club Phi Theta Kappa (Honorary Scholastic Society) Physical Education Majors Club Pi Theta Epsilon (Law Enforcement) Political Science Club Pom Pon Squad Seekers Solar Energy and Alternate Resources Club (S.E.A.R.C.H.) Sophomore Nurses Club Spread Eagle Ski Club Student Nurses Association of Illinois Video Production Club

HARPER COLLEGE BUDGET

I. The Budget Process

The budget is more than a statistical tabulation of numbers that show anticipated revenue and expenditures. It is the financial interpretation of the ongoing educational program for one year beginning July 1 and ending June 30.

Budget planning is a continuous process designed to culminate in the development of a budget that accurately expresses the district's educational program for one year.

Evaluation of the budget at the end of a fiscal year must include an appraisal of the educational program and the total operation of the College.

- II. The budgetary cycle consists of the preparation, implementation, and evaluation of the budget. This cycle can be outlined as follows:
 - A. Preparation
 A cost center function
 - B. Presentation
 An administrative function
 - C. Adoption and Authorization
 A Board of Trustees function
 - D. Administration and Implementation
 A cost center and administrative function
 - E. Evaluation
 A combined administrative and Board of Trustees function

The budget cycle for Harper College is as follows:

- A. <u>July</u> Actual results of prior year are determined through normal accounting procedures.
- B. <u>August</u> Fund balance residuals from prior year become available.

- C. <u>September October Preliminary revenue and expenditure estimates are started.</u> (Actual figures for revenue and expenditures may vary from these estimates, depending on the assessed valuation that will be announced in June and the number of new students who actually attend the College in the next September.)
- D. October November An enrollment study for the following year is completed.
- E. <u>December</u> Overall revenue and expenditure estimates are completed.

Budget requests are sent to deans, associate deans, and other cost center managers.

- F. <u>December January</u> Budget requests from cost centers are received and tabulated.
- G. <u>January February</u> The tentative budget is presented to Board of Trustees for review and evaluation.
- H. March April Budget revenue and expenditure figures are finalized; any necessary adjustments to the tentative budget are discussed.
- I. May June The revised budget is presented to Board of Trustees for approval; The Legal Budget is posted.
- J. <u>June</u> The assessed valuation is normally announced by the county clerk during June.
- K. <u>June July The public hearing on the Legal Budget is held.</u>
 The Board of Trustees approves and adopts budget.
 Tax levy documents are filed.
- L. <u>July</u> The Budget is in force for the new fiscal year.
 The budget cycle begins for the following year.

Below is a summary of the 1980-81 Program Budget:

EDUCATIONAL FUND

\$12,790,860

BUILDING AND MAINTENANCE FUND

3,512,920

TOTAL OPERATING FUND	\$16,303,780
AUXILIARY ENTERPRISES	\$ 2,858,100
BOND AND INTEREST FUND	\$ 1,706,300

Refer to the College Program Budget Book for complete information on the 1980-81 budget.

FUNDING FOR HARPER COLLEGE

Harper College revenue comes from several sources:

- 1. <u>Student Tuition</u>: For 1980-81, Harper College will obtain 26.7 percent of its income from student tuition. Resident tuition is \$19.00 per semester hour.
- 2. Local Taxes: Harper College will obtain 29.9 percent of its income from real estate taxes. The present tax rate is 11 % for the Educational Fund per \$100 of equalized assessed valuation. An additional 4 % per \$100 of equalized valuation is obtained for the Building and Maintenance Fund.

State Grants: Harper College will obtain 29.7 percent of its income from state aid. (The state funding formula is explained in the next section.)

In addition, 2.1 percent will be obtained from the Board of Vocational Education and Rehabilitation, and .7 percent from various state grants to support Adult Basic Education.

4. Others

- a. <u>Chargebacks</u>: Harper College will obtain 1.0 percent of its income from chargebacks to those areas outside the Harper district that do not have community colleges.
- b. Student fees: 2.1 percent of the income will be obtained from laboratory and other fees.
- c. <u>Miscellaneous</u>: 7.8 percent of the income will be obtained from miscellaneous sources such as interest on investments, sales and service fees, and excess revenue.

The State Funding Formula

The funding formula is the method used to channel state money to the individual schools. The formula is cost-based and the money is distributed on the basis of enrolled students. The formula determines how much is needed to operate all the colleges for a year. The resource requirements are determined by using the actual enrollment from the past fiscal year, the

latest unit cost (how much it cost per student last year) and an adjustment for inflation in the areas of salaries, utilities, library materials and general costs plus other identified special needs.

Then all local tax revenue is subtracted, all local tuition revenue is subtracted and the state appropriation is supposed to be the amount remaining.

The bulk of this money is distributed through credit hour grants.

A certain amount of money is paid for each credit hour generated by all students. If the student is in a program that is costly to conduct, such as a health-related program, the College gets more money per credit hour than if the student is in a low cost program such as an English course.

State money is distributed through credit hour grants in seven instructional categories. The College also receives money for grants to fund programs for disadvantaged students on a credit hour basis.

Equalization grants are intended to assist districts where the equalized assessed valuation per student does not meet a statewide standard. The theory is that all students are entitled to a certain level of educational services whether they live in a poor district or a district with adequate assessed valuation. *

The chart in Appendix B shows how the funding formula works.

^{*}Excerpted from <u>A Handbook for New Community College Trustees</u>, published by Illinois Community College Trustees Association.

CAMPUS BUILDING HISTORY

Buildings	Acceptance Dates	Value	Gross Square Feet
А	1969	\$ 9,200,000	131,672
В	1969	1,500,000	13,740
С	1969	1,700,000	23,868
D	1969	8,100,000	116,123
(D Addition	accepted 1974)		
E	1969	1,000,000	14,040
F	1969	7,100,000	101,970
G	1977	1,900,000	27,093
н	1977	3,800,000	54,907
I	1980	3,700,000	53,189
J	1980	2,700,000	38,788
М	1980	6,800,000	97,100
Р	1974	1,900,000	26,799
T ·	1973	191,711	6,000
U	1974	208,041	6,000
V	1975	202,200	9,000
(Includes Greenhouse)			
Total: 16		\$50,001,952	720,289

^{*}Replacement cost estimate

ILLINOIS COMMUNITY COLLEGES

Coming of Age in the 80s

- * 500,000 Illinois students are served annually by community colleges
- * 39 Districts, 51 campuses, 37 locally-elected boards
- * 95% students reside locally
- * 75% work while attending--living, voting and participating in the life of their communities

Community College Students

* Over 60% of all students enrolled in public higher education attend community colleges.

One out of 25 adult-age Illinois citizens is enrolled in credit courses at a community college.

Student age ranges from 17 to over 70 with 50% over the age of 25.

* 95% of occupational/career graduates obtained jobs in Illinois.

67% obtain jobs in local districts.

Job placement ratio for occupational graduates better than state average for college age individuals.

* Community colleges enroll a substantial number of minority students.

Community College Programs

* Community colleges are teaching rather than research institutions.

Faculty emphasis is on classroom instruction.

Degreed faculty and acknowledged technical experts teach students.

* Quality programs are offered at a very reasonable cost.

Tuition and fees are considerably less than those at 4-year public and private colleges or the for-profit technical trade schools.

* Career education provides job entry training and retraining.

Two-year degrees are offered and also certificate programs ranging from several weeks of concentration to one year.

Flexibility also allows students to take specific occupational courses without a degree requirement.

Community College Programs (Continued)

* General studies provides lifelong learning opportunities with specialized courses, seminars, and workshops.

Students may upgrade present job skills or explore new career opportunities.

Open admission policy at Harper means the College will accept any potential student and address deficiencies in learning skills through remedial, developmental and adult basic education.

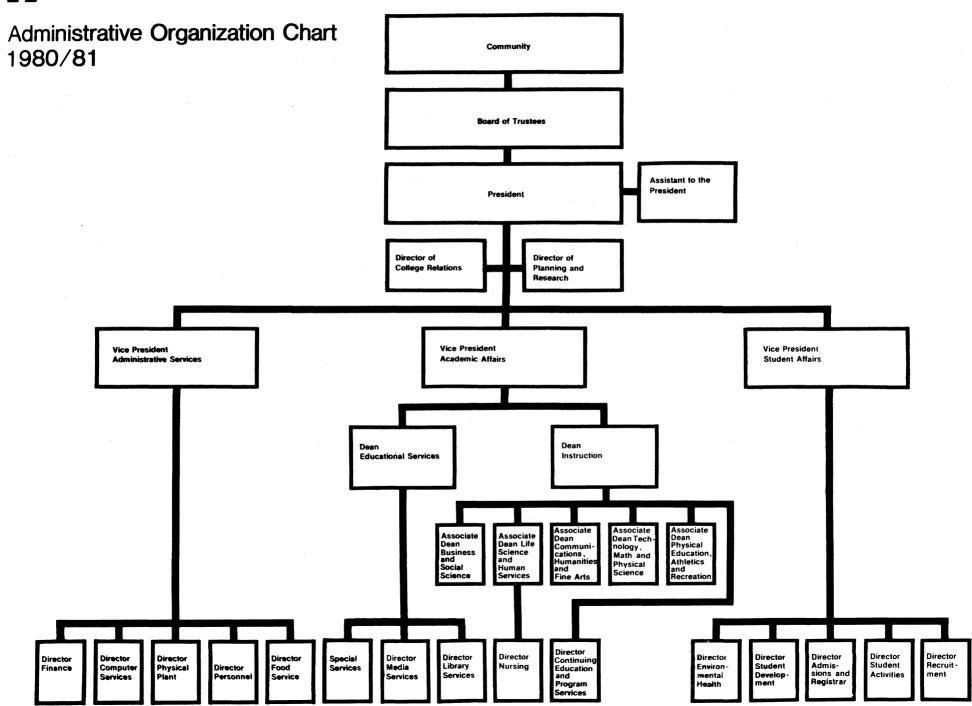
Personal development, household and consumer skills courses are offered.

Community Education, non-credit courses which receive no state funds focus on activities designed to meet the leisure, recreational interests of individuals. APPENDIX

APPENDIX A

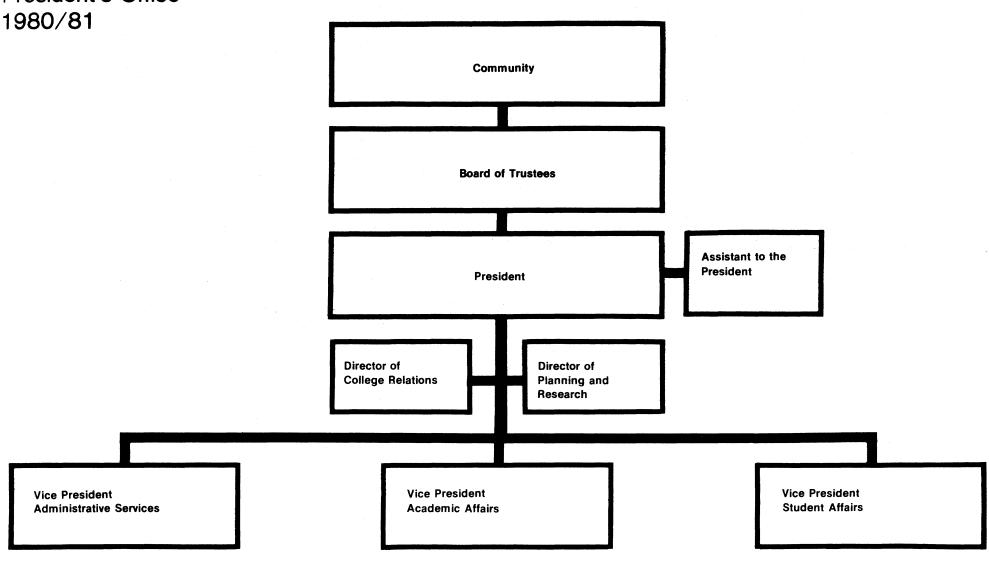
ORGANIZATION CHARTS

1980-81



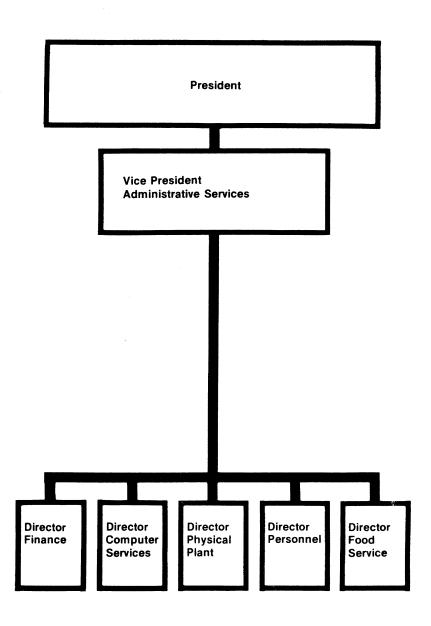


Organization Chart President's Office 1980/81

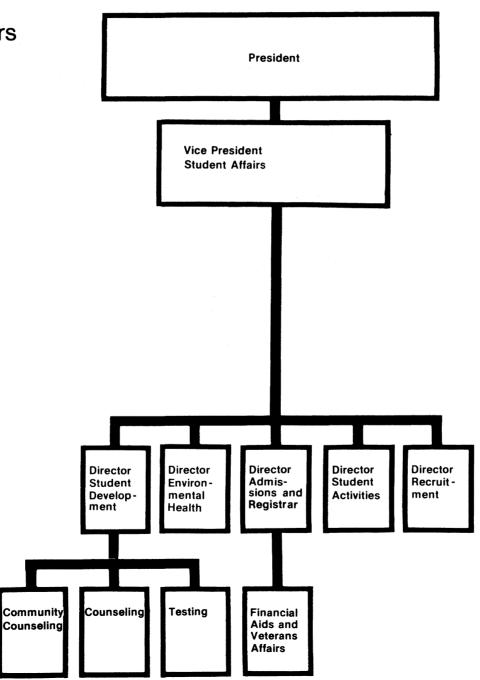


Organization Chart Office of Academic Affairs 1980/81 **President Vice President Academic Affairs** Dean **Educational Services** Instruction Associate Associate Associate **Associate** Associate Dean Dean Dean Tech-Dean Life Dean Physical Communinology, Business Science cations, Education, Math and and and **Humanities** Athletics Physical Social Human and Science Science Services Recreation Fine Arts Director Director **Director Director** Special Continuing Nursing Library Media Services Education Services and Services Program Services

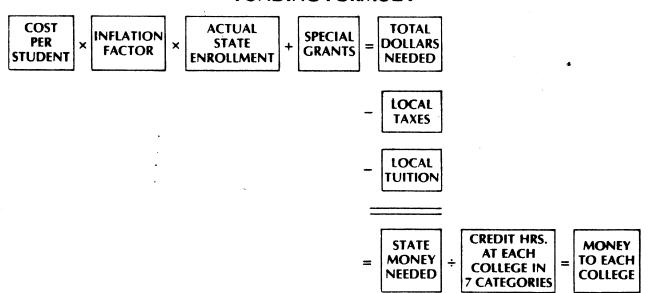
Organization Chart
Office of Administrative Services
1980/81



Organization Chart
Office of Student Affairs
1980/81



THE ILLINOIS COMMUNITY COLLEGE FUNDING FORMULA



HARPER COLLEGE

Services and Information Directory

ACADEMIC REGULATIONS Dean of Instruction D129, Ext. 290

COLLEGE NEWSPAPER HARBINGER A367, Ext. 460, 461

CONTINUING EDUCATION NON-CREDIT COURSES Office of Admissions & Registrar C101, Ext. 410, 412

CREDITS OR GRADUATION REQUIREMENTS Office of Admissions & Registrar A210, Ext. 505 & College Counselor

DROPPING AND ADDING COURSES
A College counselor in Counseling
Center, A347, or in Divisional Offices,
& Office of Admissions & Registrar
A213, Ext. 500

FULL OR PART-TIME WORK
Placement & Career Development Center
F132, Illinois Job Service, 397-4509

GRADE REPORTS
Office of Admissions & Registrar
A213, Ext. 500

HANDICAPPED SERVICES Health Services A362, Ext. 340

HEALTH SERVICES A362, Ext 340

HEARING IMPAIRED PROGRAM SUPPORT SERVICES A147, Voice - Ext. 267 TTY - 397-7600

INTERCOLLEGIATE ATHLETICS Coordinator, Women's Athletics M214, Ext 484 Coordinator, Men's Athletics M215, Ext 485 INTRAMURALS Coordinator M224, Ext. 451

LOST AND FOUND ITEMS Public Safety Office B101, Ext. 211, 330

PAYMENT OF TUITION AND FEES Business Office A214, Ext. 439, 497

PERMISSION TO CARRY MORE THAN 19 HOURS Dean of Instruction D129, Ext. 290

PERSONAL PROBLEMS A College Counselor in Counseling Center A347, or in Division Offices, & Health Services, A362

PROGRAM BOARD Student Activities Office A336, Ext. 274, 242

PUBLIC SAFETY AND PARKING Public Safety Office B101, Ext. 211, 330 Medical Parking Permits Health Services, A362, Ext. 340

SCHOLARSHIPS, LOANS OR OTHER FINANCIAL AIDS Financial Aids Office A364, Ext. 248, 249

STUDENT ACTIVITIES REGISTRATION AND ACTIVITIES CALENDAR Student Activities Office A336, Ext. 243

STUDENT ACTIVITY CARDS Business Office A214, Ext. 439, 497

STUDENT CLUBS AND ORGANIZATIONS Student Activities Office A336, Ext. 242

Services and Information Directory (cont'd)

STUDENT GOVERNMENT Student Senate Office A332, Ext. 244 or Student Activities Office A336, Ext. 243

STUDENT HANDBOOK Student Activities Office A336, Ext. 243

TRANSCRIPT OF YOUR CREDITS
Office of Admissions & Registrar
A210, Ext. 500

TRANSFER TO ANOTHER COLLEGE A College counselor in Counseling Center or Office of Admissions & Registrar A210, Ext. 505

TUITION REFUND Office of Admissions & Registrar A213, Ext. 500 Medical Reasons Health Services, A362, Ext. 340

TUITION REFUNDS, PAYMENT TO STUDENTS Business Office, A214, Ext. 439, 497

VETERANS AFFAIRS OFFICE A364, Ext. 254, 387

VOCATION OR JOB SELECTION A College counselor in Counseling Center, A347, or in Divisional Offices, or Placement Office, F132, Ext. 247

WITHDRAWAL FROM COLLEGE
A College counselor in Counseling Center,
A347, or in Divisional Offices,
& Office of Admissions & Registrar
A213, Ext. 500
Medical Withdrawal
Health Services, A362, Ext. 340

MAIL CODES

.	CODE DEPARTMENT	CODE DEPARTMENT
	ACA AFFAcademic Affairs	MAIL CTRMail Center
•	ACCOUNTAccounting & Systems	MEDIA SERMedia Services
	ADM SERAdministrative Services	NURSINGNursing Program
•	ADM OFF-AAdmissions Office, Building A	PERSONLPersonnel
	ADM OFF-CAdmissions Office, Building C BKSTOREBookstore	P E A RPhysical Education, Athletics & Recreation
•	BUS/S SBusiness & Social Science Division	PHY PLTPhysical Plant
	COL RELCollege Relations	PLG RESPlanning & Research
	C H/F ACommunications, Humanities & Fine Arts Division	PR & BDPresident & Board of Trustees
•	DPR CTRComputer Services	PRINT SHOPPrint Shop
	C E/P SContinuing Education & Program Services	PUB INFOPublic Information PUB SAFPublic Safety
	DN/INSTRDean of Instruction	PURCHASPurchasing
_	DEN HYGDental Hygiene	SP SERVSpecial Services
	EDU SEREducational Services	STU ACTStudent Activities
	FINANCEFinance	STU AFFStudent Affairs
-	F A/V AFinancial Aids	STU DEVStudent Development
	FD SERVFood Services	SWITCHBDSwitchboard
•	HLTH SERHealth Services	T M/P STechnology, Mathematics & Physical Science Division
	HRG IMPHearing Impaired	F A/V AVeterans Affairs
	INF BTHInformation Booth	WD PROCWord Processing Center
	INS COMInstitutional Communications LIB SERLibrary Services	WOM PRGWomen's Program
	L S/H SLife Science & Human Services Division	SATELLITES BARR H SBarrington High School HAWTHORNENathanial Hawthorne School

CAMPUS DIRECTORY

BUILDING A, COLLEGE CENTER

Admissions and Business Offices Student Services Bookstore Board Room Cafeteria

BUILDING B, PUBLIC SAFETY, POWER PLANT, RECEIVING

BUILDING C, ART, CONTINUING EDUCATION OFFICES

BUILDING D, SCIENCE

Life Science and Human Services Division Office Dental Hygiene Clinic

BUILDING E, LECTURE-DEMONSTRATION CENTER

BUILDING F, LEARNING RESOURCES CENTER

Special Services Division Office Communications, Humanities, and Fine Arts Division Office Library

BUILDING G, VOCATIONAL TECHNOLOGY SHOPS AND LABORATORIES

BUILDING H, VOCATIONAL TECHNOLOGY SHOPS AND LABORATORIES

Technology, Mathematics and Physical Science Division Office

BUILDING I, BUSINESS, SOCIAL SCIENCE, AND VOCATIONAL EDUCATION

Child Learning Center

BUILDING J, BUSINESS, SOCIAL SCIENCE, AND VOCATIONAL EDUCATION

Business and Social Science Division Office

BUILDING M, PHYSICAL EDUCATION, ATHLETICS, AND RECREATION

Physical Education, Athletics and Recreation Division Office

BUILDING P, MUSIC

BUILDING T, PARK MANAGEMENT, CERAMICS

BUILDING U, STORAGE

BUILDING V, ROADS AND GROUNDS, PARK MANAGEMENT, GREENHOUSE

