#### WILLIAM RAINEY HARPER COLLEGE Algonquin & Roselle Roads Palatine, Illinois 60067

#### AGENDA

#### October 29, 1968

- I. Call to Order
- II. Roll Call
- III. Approval of Minutes
- IV. Approval of Disbursements
  - A. Construction Payouts
  - B. Bills Payable
  - C. Payroll, October 1-15, 1968
  - D. Estimated Payroll, October 16 Nov. 15, 1968
  - E. Financial Statement
- V. Communications
- VI. Unfinished Business
- VII. New Business
  - A. CRS presentation preliminary design Music and Science wing addition
  - B. Proposed Policy Data Processing Contract Work & Fee Exhibit A. Schedule
  - C. Construction Report and Forecast

Exhibit B & C

- D. Other
- VIII. President's report
- IX. Adjournment

## WILLIAM RAINEY HARPER COLLEGE BOARD OF JUNIOR COLLEGE DISTRICT 512 COUNTIES OF COOK, KANE, LAKE, AND MCHENRY, STATE OF ILLINOIS

Because of lack of a quorum, the adjourned meeting of the Board of Junior College District No. 512 was not held on Tuesday, October 29, 1968.

#### BOARD OF TRUSTEES

#### Dear Trustee:

Enclosed is the Agenda and supporting information for the Board Meeting scheduled for Tuesday, October 29, 1968, 1200 West Algonquin Road, Palatine, Illinois, 8:00 p.m.

The Financial Statement will be hand carried to the meeting.

I shall look forward to seeing you on Tuesday, eight o'clock in the evening.

Sincerely,

Robert E. Lahti

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President

REL:rb enclosures

Contabilit A

### Schedule of Fees for External Uses of Harper College Computer Center Facilities

#### INTRODUCTION

The College Computer Center represents a substantial financial investment in equipment and personnel. It is the philosophy of the College and the Computer Center that this investment must be utilized to its fullest potential. Therefore, one objective of the Harper College Computer Center is to maximize the utilization of its facilities through an extension of these facilities, where practical and feasible, to users outside the immediate institution. However, it should be recognized that it is not the goal nor the role of the Computer Center to become a "commercial service bureau", or to compete in any form with commercial service bureaus. Therefore, at all times the instructional, administrative, and research needs of the College will take precedence over any non-institutional uses of the Computer Center facilities. The following policy will govern the use of the College Computer Center by outside agencies.

#### POLICY

- I. Use of the College Computer Center facilities, including staff, will be assigned priority in the following order:
  - (1) College instructional, administrative, and institutional research needs;
  - (2) Services for or use by educational institutions in the College district;
  - (3) Use by other governmental or non-profit agencies in the College district.

- (4) Use by educational, governmental, or other non-profit making agencies outside the College district.
- (5) Use by commercial business and industrial firms.
- II. Use of the Computer Center facilities by in-district educational institutions will be at the discretion of the President of the College and the Director of Data Processing for projects or services which are of short duration and non-reoccurring in nature. Projects or services of extended duration or continuous in nature must have prior approval by the Board of Trustees.
- III. Cooperation with other governmental, business, and industrial organizations where the projected use of Computer Center resources is less than 20 hours will be at the discretion of the President of the College and the Director of Data Processing.
- IV. Cooperation with other governmental, business, and industrial organizations where the projected use of Computer Center resources is in excess of 20 hours will be by specific action of the Board of Trustees.
- V. All charges and fees for use of Computer Center resources, including staff, are to be billed by and paid directly to William Rainey Harper College.
- VI. Schedule of Charges (see attached sheet) for use of Computer Center facilities is to be equal to or greater than the average commercial service bureau rate for similar equipment and/or services.

- VII. All firms and agencies using the Computer Center facilities and performing their own processing, must provide the College with:
  - 1. Identification of all personnel entering the premises.
  - Signed release relieving the College of any and all responsibility to persons or property of the using firm.
     (Copy Attached)
  - Signed agreement to reimburse the College for any damages sustained to College equipment, etc. as a result of user action.

#### WILLIAM RAINEY HARPER COLLEGE

34 W. PALATINE RD. ● PALATINE, ILLINOIS 60067 ● AREA CODE 312 358-9100

September 27, 1968

William Rainey Harper College 1200 West Algonquin Road Palatine, Illinois 60067

In consideration of the use of the Harper College data processing equipment and facilities by the User, User agrees as follows:

- (1) To pay for any and all damages sustained by the equipment and/or the premises during said use, including but not limited to costs incurred by the owner in leasing other data processing equipment during such period that the subject equipment is under repair or otherwise inoperative.
- (2) To immediately notify Owner's agent or agents designated herein, upon the malfunctioning of, damage to, or other unusual occurrence which in any way involves the subject equipment, and to immediately cease the use thereof until so permitted by the Owner.
- (3) To release, indemnify, hold harmless, and defend the College District and the Board thereof, and their officers, employees, and agents, against all suits, actions, legal proceedings, claims, and demands; and, against all damages, losses, costs, and expenses, including Attorneys' fees and court costs, in any manner caused by, arising from, incidental to and/or connected with or growing out of the use of the subject equipment and said premises.

User Representative Signature	Harper College Representative Signature
Date	Date
Company or Agency Name	

Schedule of Charges for Use of

Harper College Computer Center Facilities

October 1968

omputer Pa	omputer Per CPU Hour		Operator C	Operator Costs Per Clock Hour	ck Hour	Disk Packs	Consultation
l System	W/Out Disks	CARDS & FORMS	Prime Shift	2nd Shift & Saturday	3rd Shift & Sunday	Per Week	and/or Tech- nical Assistance <sup>3</sup>
\$64.00	\$51.00	Actual Cost + 5%	\$4.20	\$6.30	\$8.40	\$5.00	\$15.00 per hour
\$65.00	\$65.00	Actual Cost + 20%	\$6.00	00.6\$	\$12.00	\$5.00	\$20.00 per hour
\$65.00	\$65.00	Actual Cost + 5%	\$4.20	\$6.30	\$8.40	\$5.00	\$20.00 per hour
\$55.56	\$45.50	Actual Cost	\$3.80	\$5.70	\$7.60	\$3.75	\$12.50 per hour

ght to change above price schedule without notice to user.

as manufacturing and business firms, service bureaus, and other commercial profit-making organizations.

profit agencies defined as village governments, police departments, park districts, fire departments, and is such as Little City, Clearbrook Center, etc.

ides systems design, systems service and maintenance, and/or programming services by any member of the

Schedule of Charges for Use of

Harper College Computer Center Facilities

# October 1968

				)			
	Computer P	Computer Per CPU Hour		Operator C	Operator Costs Per Clock Hour	ck Hour	Di
USER CATEGORY	All System	W/Out Disks	CARDS & FORMS	Prime Shift	2nd Shift & Saturday	3rd Shift & Sunday	Щ
Commercial Users <sup>l</sup> in	\$64.00	\$51.00	Actual Cost + 5%	\$4.20	\$6.30	\$8.40	
Commercial Users out- side College District	\$65.00	\$65.00	Actual Cost + 20%	00°9\$	00°6\$	\$12.00	
Use of facilities for Contract Programming by College Faculty	\$65.00	\$65.00	Actual Cost + 5%	\$4.20	\$6.30	\$8.40	
Government and other non-profit agencies in the College District and educational institutions outside the College District	\$55.56	\$45.50	Actual Cost	\$3.80	\$5.70	\$7.60	
		1		•			

NOTE: College reserves right to change above price schedule without notice to user.

<sup>&</sup>lt;sup>l</sup>Commercial users defined as manufacturing and business firms, service bureau**s,** and other commercial prof

<sup>&</sup>lt;sup>2</sup>Government and other non-profit agencies defined as village governments, police departments, park distri other non-profit groups such as Little City, Clearbrook Center, etc.

<sup>&</sup>lt;sup>3</sup>Technical assistance includes systems design, systems service and maintenance, and/or programming servic Data Processing staff.

DEF Jn-	RECEIVED	EALTH, EDUCATION, And office of Education  BY CONSTRUCTION RI		Α.	Project Numb State Code	er_3-		13 13	
B. Applicant	Analuras alli	=	ocation		Code	Actio	n_E	2	
WILLIAM	RAINEY HARPE		1501 S. Rose Palatine, I		Nume Date:	1		0/68	
D. Descriptio BUILDING	•	OR COLLEGE CAMPUS	3			(Mo (Day (Yea	.: 0 y: 0 ar: 6	ay/Year 01 to 12) 01 to 31) 08 to 99)	
E. Report No	12	For Month of Septemb	per, 1	9 68	(Archit	tect co	omple	etes the abov	
		Construction by Prime C e of Visit	Contract (s)						
Contract No.	Conti	actor	Start Date (Act.)	Schedu Compl		% T Elap		% Work Completed	
74-95-01	Corbetta Co of Illinois	nstruction Co.,	10/23/67	7/1/	7/1/69			49%	
			% All Prime (	2 Contracts		559	<u> </u>	<b>4</b> 9 ફ	
G. Summary c	of Change Orders	Approved Since Last Re	eport (Attach C	opy of Ed	ach Cho	inge (	Order	)	
Contract No.	C.O. No.	Description		Contrac Cost Ch				w Net ount	
		None							
								•	
						1			

H. General description of overall progress including details as to factors contributing to failure to meet construction schedule.

Unit A - 50% complete.
Unit B - 70% complete.
Unit C - 70% complete.
Unit D - 30% complete.
Unit E - 14% complete.
Unit F - 53% complete.

I. Briefly describe corrective actions by the contractor (s) to correct discrepancies noted in your last report.

If corrective action not taken, give explanation.

CPM report indicates that all buildings, except D & E, are ahead of schedule. These two units were started late but the contractor is prepared to provide temporary enclosures so that when the structural frame is completed that the masonry exterior can proceed and interior work be done so that the completion date will be met.

Contractor intends to close in "B" & "C" buildings for interior finishing and will require use of permanent heating system. System cannot be operative until water main extension is provided.

J. Briefly describe work being performed at time of visit. October 9, 1968

Unit "F" topped out. Unit "C" & "B" ready for glazing. Pouring structural frame on A, D, & E. Masonry work being done on A,D,E, & F. Mechanical & Electrical trades working in all buildings, and on site work. Water main extension started by City of Palatine. Still no action on Sanitary sewer extension in Algonquin Road.

October 10, 1968

Date

Signature of architect or architect's representative preparing report

1. This form is to be completed in original and two copies. The original and one copy shall be forwarded to the OE District Engineer.

TIF additional space is required to complete information or to furnish comments, attach additional sheets.

#### WILLIAM RAINEY HARPER COLLEGE

#### CONSTRUCTION PROGRESS REPORT NO. 41

(Forecast to week ending November 6, 1968)

TO: Dean W. J. Mann

FROM: Mr. Robert J. Hughes

Plans are firm to complete following work by 11/6/68, providing weather is favorable.

#### GENERAL SITE WORK

- 1. Pave Parking Lot "A" and Road "A" with binder course
- 2. Install cam base course in Parking Lot "B" and Road "B"
- 3. Complete excavation for deceleration lane Roselle Road to Road "B"
- 4. Back fill curbs and islands with black dirt
- 5. Bring lake berms to finish grade
- 6. Form and pour headwalls for storm sewer drain pipe
- 7. Form and pour bridge deck
- 8. Rip rap lake berms per plan
- 9. Build dam
- 10. Finish underground electrical wiring and bring manholes to grade
- 11. Back fill condenser water line excavation from Bldg. "A"
   to Bldg "B"
- 12. Coordinate installation of natural gas line from Roselle Road to Building "B" with Northern Illinois Gas Company
- 13. Install acid waste basins
- 14. Bring manholes to grade.

#### BUILDING "A" - COLLEGE CENTER

- 1. Frame and pour half concrete roof beams
- 2. Set half roof precast roof slabs
- 3. Brick exterior walls to roof line
- 4. Start installation of interior partitions
- 5. Insulate steam and condensate lines
- 6. Rough in electrical connections.

#### CONSTRUCTION PROGRESS REPORT NO. 41 - (continued)

#### BUILDING "B" - POWER PLANT

- 1. Install interior partitions
- 2. Install steel overhead rolling doors
- 3. Install steel grating
- 4. Install glass in exterior window walls
- 5. Continue to insulate steam piping.

#### BUILDING "C" - FINE ARTS

- 1. Install glass in exterior window walls
- 2. Install metal roof, build up roof flashing
- 3. Start installing interior partitions
- 4. Rough in electrical connections.

#### BUILDING "D" - SCIENCE BLDG.

- Frame and pour center core columns to roof line.
   Install center core roof beams to roof line
- 2. Frame and pour concrete beams, East wing to second floor.

#### BUILDING "E" - LECTURE DEMONSTRATION

Holding this period.

#### BUILDING "F" - LEARNING RESOURCES

- 1. Form and pour stairs to second floor
- 2. Complete pour south retaining wall
- 3. Start forming retaining wall west of the building.

TIME LOST - 10/9/68 to 10/23/68 - 0 days