COLLEGE OF SOUTHERN IDAHO BOARD OF TRUSTEES MEETING

DECEMBER 18, 1995

PRESIDENT'S BOARD ROOM

5:30 p.m.

AGENDA

MINUTES

TREASURER'S REPORT Bid: Vans and Pickup Bid Library Phone Bid AT&T Phone Contract

OLD AND NEW BUSINESS

Restructure of CSI Curriculum Committee: LaVar Steel and Dr. Beck Library and other Construction Projects Report Concerning Legislative Interim Committee Meeting on Community College Property Tax Student Senate: President Brent Keim COLLEGE OF SOUTHERN IDAHO COMMUNITY COLLEGE DISTRICT BOARD OF TRUSTEES MEETING December 18, 1995

CALL TO ORDER: 5:30 p.m. PRESIDING: LeRoy Craig

<u>ATTENDING:</u> Trustees: LeRoy Craig, Dr. Thad Scholes, Dr. Charles Lehrman, Bill Babcock and Donna Brizee

College Administration: Gerald Meyerhoeffer, President John M. Mason, Secretary/Treasurer Dr. Jerry Beck, Vice President of Instruction Dr. Michael Glenn, Vocational Dean Dr. John Martin, Registrar Dr. Ken Campbell, Director of Institutional Research Graydon Stanley, Director of Student Information Ron Shopbell, Director of Continuing Education Dick Sterling, Physical Plant Director Jeff Duggan, Assistant to the President Annette Jenkins, Public Information Director

CSI Staff: Jeff Fox, Lavar Steel, Jeff Harmon, Nene Parrott,

Visitors: Joshua Clark

Faculty Representative: Kathy Clark

Times News: Karen Tolkkinen

MINUTES OF November 20, 1995 were approved as written on MOTION by Bill Babcock. Affirmative vote was unanimous.

<u>TREASURERS REPORT:</u> Acceptance of the Treasurer's report was approved on MOTION by Dr. Thad Scholes. Affirmative vote was unanimous.

BIDS:

1. The Board approved the low bid of Latham Motors for two vans and a pickup in the amount of \$53,846 on MOTION by Dr. Thad Scholes. Affirmative vote was unanimous.

This purchase will be paid for from budgeted Maintenance Department funds.

<u>CSI Trustees</u> <u>December 18, 1995</u> <u>Page 2</u>

2. The Library/Academic Development Center is in the process of being wired for phones. Due the construction schedule, we need to order phones and telephone supplies as soon as possible.

The Board approved allowing the administration to select the low bidder for telephone supplies and equipment for the bid to be opened on December 27, 1995 on MOTION by Dr. Thad Scholes. Affirmative vote was unanimous.

The Board will receive a report on the bid at the January 16, 1995 board meeting.

PRESIDENT'S REPORT:

1. The Board approved the College of Southern Idaho entering into the State of Idaho telephone contract with AT&T on Motion by Bill Babcock. Affirmative vote was unanimous.

The contract is expected to save the College approximately \$12,900 per year over our current contract. The Board also approved setting up two 800 lines. The line charged for the 800 lines will be paid for from savings on our existing contract.

2. LaVar Steel presented a policy for creating a joint curriculum committee for the College. The joint committee was a recommendation of the 1994 accreditation report. The Board approved the policy on MOTION by Bill Babcock. Affirmative vote was unanimous.

3. Dick Sterling and President Meyerhoeffer reviewed building and construction plans with the Board concerning the following projects:

a. The Library/Academic Development Center will be completed by late February. We will move into the new facility during the week of spring break.

b. The remodel of the old library space in Taylor will begin as soon as we can get plans completed and the project bid. The Division of Public Works is in the process of awarding a contract to CTA architects.

c. The remodel of vacated classroom space in Canyon will begin this summer. The work will be done by our maintenance staff.

d. The Gym addition is in the design phase. We hope to start construction in August and be moved in by the middle of February of 1997. The project could move up by several months if the projected thirteen week review by Labor and Industrial Services can be shortened. <u>CSI Trustees</u> <u>December 18, 1995</u> <u>Page 3</u>

e. The location of five tennis courts to be constructed by the City of Twin Falls was approved by the Board. The tennis court project involves the City paying for the construction of the courts, the College paying for the lighting of the courts and shared costs for the construction of bathrooms and annual operating expenses.

f. The location of the proposed South Central Health District Office was discussed. The Board agreed that we needed to re-address the location of the proposed building. The administration will contact Cheryl Juntunen and the architect after the first of the year concerning this issue.

4. The President updated the Board on the activities of the Interim Legislative Committee on Higher Education and Governance. He said that several property tax relief funding proposals were considered including an increase in the liquor, wine and beer tax. The inequity of the current system for funding community colleges was recognized but there was no consensus on the solution.

President Meyerhoeffer has written to Governor Batt concerning this issue.

5. Dave Sass of the Twin Falls School District Board of Trustees sent a letter to the Board requesting a joint meeting between the school district and college boards. The purpose of the joint meetings is to discuss items that affect both districts. The Board agreed to the joint meeting. President Meyerhoeffer will contact Superintendent Donicht and work out the arrangements.

6. The President provided the following information to the Board:

a. Carol Meyer was given an award for her work in counseling from General Motors by the ASEP directors.

b. Mary Beth Crane was given an award for teaching excellence from General Motors by the ASEP directors.

c. An article about the Herrett Center written by Bill Studebaker was published in the Community College Journal.

d. Chris Bragg's students tied for first place at a community college forensics competition.

7. Graydon Stanley provided the Board with the numerous civic activities of the students for the first half of the school year. The Board commended Graydon and the students.

8. The Board approved the changing of the January 1996 Board meeting from Monday January 22nd to Tuesday January 16th on MOTION by Donna Brizee. Affirmative vote was unanimous. <u>CSI Trustees</u> <u>December 18, 1995</u> <u>Page 4</u>

ADJOURNMENT was declared at 6:43 p.m. ([An John M. Mason, Secretary-Treasurer <u>APPROVED</u> January 16, Chairman



December 5, 1995

To: President Meyerhoeffer and the College of Southern Idaho Board of Trustees

Mike Mason From:

Vans and Pickup Bid Re:

We received four bids for the specified vans and pickup. The bids are as follows:

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Vendor	Van Bid	Pickup Bid
Lathan Motors - Dodge	\$20,269	\$13,308
Randy Hansen - Chevrolet	20,866	13,582
Gary's Westland - GMC	22,248	14,270
Roy Raymond - Ford	23,007	15,933

Based upon a review of the bids by Dick Sterling, I recommend that we accept the low bid of Latham Motors for two vans and one pickup in the total amount of \$53,846.

This purchase will be paid from budgeted Maintenance Department funds.

College of Southern Idaho Vocational-Technical Education

Information at a glance

FTE	563	BudgetState of	of Idaho	\$3,116,079
Headcount	797	Personnel		87.2%
		Program Op	erations	8.5%
Faculty	40	Capital Outl	ay	4.2%
	18	Number of Pro	grams	54
Rate	93.2%	Award Types:	Certificate of Com Technical Certifica	
	FTE Headcount Faculty Rate	Headcount 797 Faculty 40 18	Headcount 797 Personnel Program Op Faculty 40 Capital Outle 18 Number of Program	Headcount 797 Personnel Program Operations Program Operations Faculty 40 Capital Outlay 18 Number of Programs Rate 93.2% Award Types: Certificate of Common

Board Discussion Items

Topic Highlights--Mike Glenn

- General Education Core in Technical Education
- Tech Prep
- Capacity Creating Program--State Reporting
- Distance Learning in Technical Education
- Program Reduction

Program Update

Rick Parker--Division Director Paraprofessional-Technical Education

Lodging Food Service Hotel/Restaurant Management Culinary Arts Retail Merchandising Mid Management Business Computer Applications Specialist Clerical Computerized Bookkeeping General Office Assistant Electronic Office Specialist Agribusiness Agriculture Equine Studies Horse Management Farm Business Management Fisheries Technology Water Resource Management

Topic Highlights--Paraprofessional-Technical Education

- Progress of Water Resource Management Program
- Investigations into a Vet Tech Program
- Student use of open computer laboratory and computer literacy
- Internet trainers developed
- Use of Breckenridge Ag Endowment Farm
- CSI/UI Agriculture
- Success of student organizations--IPAS, BPA, & DEX
- Distance Learning and Farm Business Management

Claudeen Buettner--Division Director Nursing and Human Services

Child Development Practical Nursing Medical Assistant

Topic Highlights--Nursing and Human Services

- Quality of existing programs/classes
- Organization of class schedules
- Program Review by State Board of Nursing
- Course Offerings over Telecommunication System
- Define role of Allied Health on CSI campus
- Determin need to expand classes to system in Health Occupations
- Investigate Tech Prep for Health Occupations
- Establish core courses for Allied Health
- Explore offering/partnership of Baccalaureate more effectively on campus

David White--Division Director Trade and Industrial Education

Air Conditioning/Refrigeration/Heating Apprenticeship Auto Body Technology (BSEP) Automotive Technician (ASEP) Cabinetmaking Diesel Mechanics Drafting Technology Electronics Technology Fire Service Technology Law Enforcement Welding GM Contract Training

Topic Highlights--Trade and Industrial Education

- Program Expansion
- Program Reduction
- Special Projects -- TFLC -- GM/AGC Distance Learning
- Tech Prep -- School to Work -- Articulation of High School Programs

Debi Klimes--Director Center for New Directions

Child Care Center P.E.E.R. Re-Entry JTPA Program AmeriCorps Health & Welfare Contract II-C Carl Perkins II-B Carl Perkins Sex Equity Grant(s)

Topic Highlights--Center for New Directions

- Funding Outlooks for the Center for New Directions
- Workbased Learning Opportunities

Lynn Irons--Chair Academic Development Center

II-C Academic Skills JTPA 8% Adult Basic Education English as a Second Language JOBS GED/HSE

JTPA Summer Youth Adult Education for Institutionalized & Incarcerated PEER Tutoring Basic Skills Volunteer Program Campus Testing Center

Topic Highlights

- Who we are
- How we serve vocational programs at CSI

Dave Makings

Topic Highlights--Plant Operations Technology

- Approximately100 students (many from JR Simplot plant in Heyburn)
- Excellent support from_Simplot, Amalgamated Sugar, Ore-Ida, and Boise Cascade
- Program can be extended to plants in Twin Falls and Buhl
- Several students within 6-8 credits of AAS degree
- Some students expressing interest in BA degrees through LCSC, BSU, or ISU

Topic Highlights--General Education Related Instruction Core Competencies

- Three general education areas
- Set of core competencies synthesized from existing material
- Competencies divided into courses
- Cadre of teachers developed
- Courses team taught and/or in blocks
- Articulation
- Better resource utilization

CURRICULUM COMMITTEE STUDY

In the Accreditation Committee report to the College of Southern Idaho dated October 4 - 6, 1994, the following general recommendations were made:

Standard V requires that a member college's curricular offerings be institutionally supported to effectively articulate the college's mission and goals. This process is operationalized in all but the vocational division through the college curriculum development and approval process. Currently the vocational division course offerings do not receive institutional endorsement and support in this way. One of the consequences of this is that some duplication of curriculum exists and some lack of support for curriculum can occur. We recommend the implementation of an institution-wide curriculum process, which involves all segments of the instructional community, to create college-wide support for all its curricular offerings.

With this in mind, a survey of community college **Curriculum Committee Structures** and Policies was made by phone conversations to the several regional community colleges and by Internet. The following draft copy is a result of this study.

COLLEGE OF SOUTHERN IDAHO CURRICULUM COMMITTEE

I. The function of the Curriculum Committee:

1.

- A. Review and make recommendations concerning all new curriculum.
 - The basic criteria for the introduction of a new course or program:
 - a. Fulfill students' needs for their respective programs, satisfy the requests of members of the community for particular technical or business occupations, and offer courses that contribute to an enrichment of student life.
 - b. Must have qualified instruction available.
 - c. Courses designed for transfer must meet the needs of students on the Freshman or Sophomore level at their transfer institution.
 - 2. Review non-credit courses and programs. (Information only)
- B. Resolve all inter-department curricular problems as well as guard against undue proliferation and duplication of course offerings.
- C. Analyze and make recommendations concerning curriculum matters relating to the articulation of courses/programs to the state colleges and universities using state board guidelines.
- D. Make periodic reviews of curriculum, revising or deleting when necessary.
 - 1. The basic criteria for course revision or deletion:
 - a. A lack of qualified faculty member to teach the course.
 - b. Insufficient student demand for a particular course or program.
 - c. A change in curriculum requirements in a specific major field for which we offer parallel courses.
 - d. Lack of funding.
- E. Make all recommendations to the Vice President of Instruction.

II. The membership of the Curriculum Committee consists of the following:

- A. Department Chairs/Directors:
 - 1. Academic Development
 - 2. Agriculture, Business, Vocational Marketing & Management
 - 3. Business
 - 4. Center for New Directions
 - 5. Continuing Education
 - 6. English, Foreign Languages, Philosophy, & Sign Language
 - 7. Fine Arts
 - 8. Life Science & Allied Health
 - 9. Mathematics, Computer Science, & Engineering
 - 10. Nursing & Human Services
 - 11. Physical Education
 - 12. Physical Science
 - 13. Social Science
 - 14. Trade & Industry
- B. Ex Officio Members:
 - 1. Vice President of Instruction
 - 2. Vocational & Technical Dean
 - 3. Director of Student Information & Activities
 - 4. Director of Admissions/Registrar
 - 5. Two students nominated by the Student Senate (one year term only)
- C. The chairperson shall be elected from the committee at large.

III. Terms of Office

The committee serves at the request of the Vice President of Instruction. (Student representatives serve only one year.)

IV. Meetings

The Curriculum Committee meets monthly during the academic year. Additional meetings may be called as the need arises.

V. Procedure

All additions, deletions or revisions are presented to the Curriculum Committee on the current curriculum form, (see attached). Recommendations come most commonly from the department where the course/program is or will be based. It is requested that the person making the proposal of the course/program and the appropriate chairperson/director be available to answer questions on the first reading before the committee.

In order to give the committee ample opportunity to consider each proposal, a thirty day waiting period will automatically be imposed. At the following meeting a vote by the committee will be taken. A simple majority is necessary for the passing of curriculum committee business.

In the case of an emergency, the thirty-day waiting period may be waived by a simple majority vote.

VI. Minutes

Minutes of each meeting will be read, approved and distributed to faculty and administration.

CURRICULUM COMMITTEE PROPOSALS FLOW CHART

Curriculum additions, changes or deletions proposed by Faculty, Chairpersons, Administration, Community or Others

Preliminary informal feasibility discussion between Department Chair/Division Director and Vice President of Instruction

Department Chairperson or Proposal Originator prepares paper work: 1. Curriculum Form 2. Master Course Form 3. Class Course Form *Note: This formal written proposal must be submitted to the Curriculum Committee ten (10) days prior to scheduled meeting.

First reading before Curriculum Committee *Note: Chairperson and/or Originator available for questions.

30 Day Waiting Period *Note: In case of emergency this waiting period may be waived by a vote of the committee.

> Second Reading and Discussion A simple majority is necessary for passage.

Vice President of Instruction *Note: Original paper work kept on file in this office.

> <u>Vice President of Instruction</u> Programs taken to State Board of Education for Approval

Registrar Department Chairperson files all paper work with registrar for inclusion in class schedule and catalog

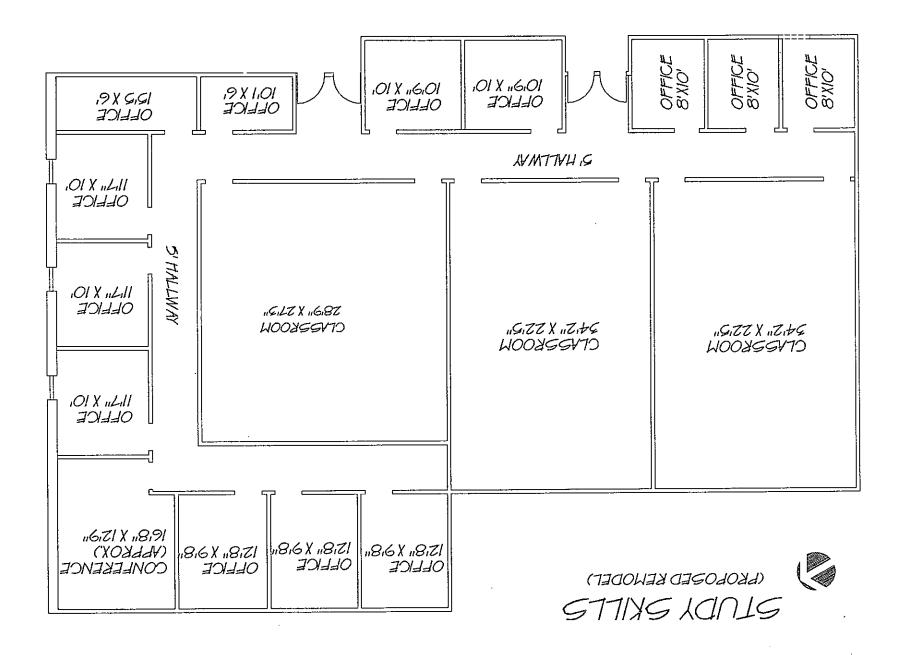
President

Board of Trustees for Final Approval

	College of Sou	athern Idaho
Requestor Name		Request Date
Department/Division		Implementation Semester
Course Number	Course Title	
Credits	Instructor	en su anti anti approve su antigar de la sur de la su
Contact Hours	Per Week	Total
Catalog Course Description_	Lecture Lab	Lecture Lab
Action Requested	Addition	General Education Core Course
	_	
Old Course C	-	Department/Division Requirement
Course Delet		Non-Core Course
Prerequisite for course		
Relevance of the course (coll	ege or university parallel,	occupational, community service, etc.)
New physical materials requ	ired to teach this course	(visual aids, equipment, facilities, library books, etc.)

Curriculum Committe	ee Vote		
# Yes	# No		
Chairperson's Signature	· · · · · · · · · · · · · · · · · · ·	Date	
the first curriculum con expire between the first	nmittee meeting when the proposal is u	pective department chairperson be available for inder discussion. A period of one month shall vote on the proposal. The waiting period may be	e
Action by the Vice Pro	esident of Instruction		
	Approved	Disapproved	
Vice President's Signat	ure	Date	
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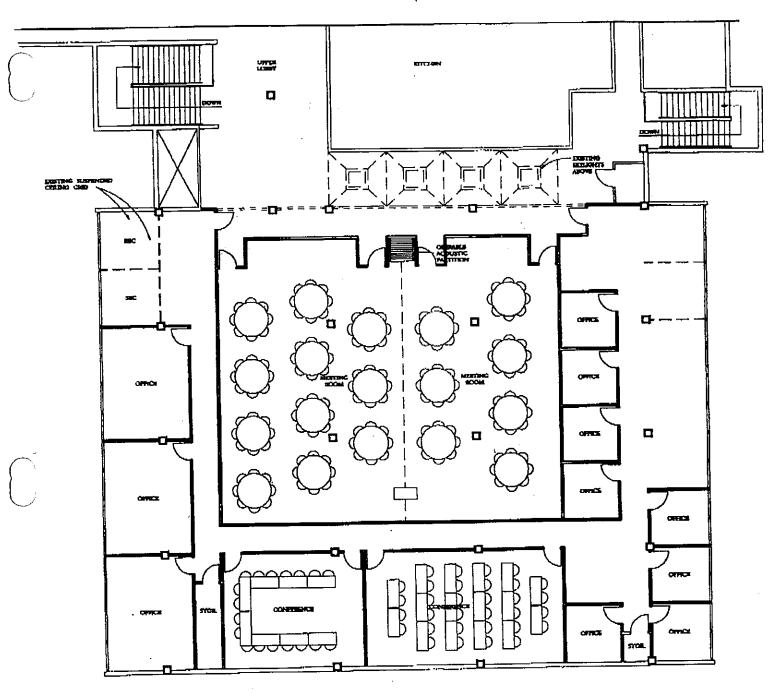
*Note: Attach additional documentation, i.e. letters of support, articulation agreements, special budget



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CAMPUS COMMUNIQUES

One Link Toward Better Education and a Better Future

BY WILLIAM STUDEBAKER

Fantasy stories such as "Jurassic Park," "The Land Before Time," and "Star Wars" are amusing blockbusters. The dinosaurs range from predatory and intuitive to bumbling and sweet. Humans and humanoids romp together among benign and malevolent cosmic forces.

In all except "The Land Before Time," where a pristine fable is turned to allegory, the antagonists and protagonists are intelligent and well educated—professors, scientists, or technospiritualists. The underlying message in these movies is that future villains, heroines, and heroes must hit the books.

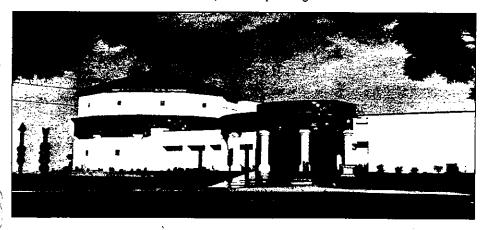
At the College of Southern Idaho (CSI), learning has been given a lift. Students and community members can study the facts and theories of which dreams are made in a new, community sponsored 24,000-squarefoot museum/art gallery/planetarium complex. The Herrett Center for Arts and Science is housed on the CSI campus and is a capital part of the campus facility and the college's programming and community service concept.

The center has exhibits in eight galleries; these include art, textiles, stone tools, jew-



Children learn to make a fire without the benefit of modern conveniences. This is just one of the many hands-on learning experiences available at the College of Southern Idaho's Herrett Center for Arts and Science.

elry, Shoshonean lifestyles, and Pleistocene mammals of south central Idaho. The art gallery show changes every six weeks, other exhibits are changed once or twice a year depending on visual and informational



Herrett Center for Arts and Science on the campus of the College of Southern Idaho in Twin Falls.

complexity. These galleries are augmented by a state-of-the-art planetarium.

The Faulkner Planetarium (a division of the Herrett Center) is the largest in the Pacific Northwest with 151 seats and a 50foot dome. It features multi-media projector capabilities including an Evans and Sutherland Digistar II computer graphics projector, numerous slide and special effects projectors, and video projectors. All are supported by a five-channel, 6000-watt sound system. The planetarium is ideally suited for cross-curricular instruction music, art, physics, and so on.

Educators know that a facility is not an education. Education is the result of what, how, and by whom information is transported from inert data to palpable knowledge. The Herrett Center combines its community college mission with several instructional avenues.

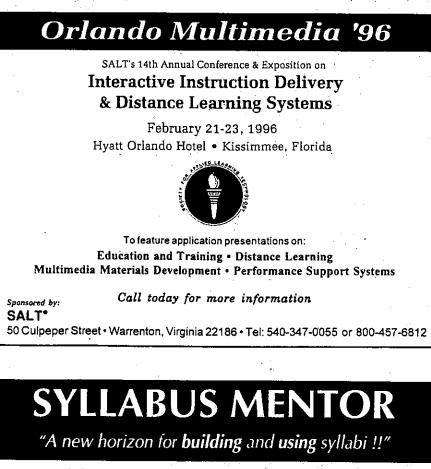
Select exhibits have hands-on displays

and interactive areas where students and visitors can manipulate stone tools, rabbirskin blankets, atlatls (spear throwers), and other pre-Columbian cultural replicas. In the pre-historic Idaho lifestyles gallery, there is a study area for people to search maps and other available documents that amplify the exhibit. The notion that the Herrett Center is an educational facility is crowned by the Frost Forum, which can function as a classroom, a seminar room, or a meeting hall with technical support for television, radio, movies, satellite downlinks, and so on. The forum can be used by

Knowledge is the bond among the College of Southern Idaho, its students, and its community.

professors, guest lecturers, and professional groups engaged in center activities.

Unique among Herrett Center educational delivery systems is the "Kids Teach-



- Expert guided assistance helps faculty build syllabi to uniform standards yet allows for academic freedom and creativity.
- Simple "point and click" assigns "Hyper-Write" statements to selected sections. Creates a professional and well written appearance.
- Helps build course outlines and schedules quickly and easily.
- Special "wizard guide" introduces users to the program. Helps faculty begin work immediately!
- Supports all areas of performance-based education. Competencies/ objectives can be assigned to courses and course outlines from computerized competency banks resident in the system.

Worksoft, Inc. Software for education since 1988. Site Licenses / Windows / Networks 1-800-686-9028 / FAX 409-823-6683 ing Kids" program. In this program students from fourth through 12th grades are trained and instructed in select exhibits. They learn to grind seeds with manos and metates, shoot darts through blowguns, don masks, play Native American musical instruments and games, and manipulate Mayan numbers.

Those who go through the training program give lectures and demonstrations to groups of students their age. Sixthgraders teach sixth-graders; fourthgraders teach fourth-graders. This process is supported by instructional coaches (full-time center staff members) and wellconceived displays and texts. However, the kids are given plenty of freedom. which often lends itself to altered states of emphasis. One young docent, getting ready to give her first lecture, was asked by her coach, "What do you like most about the show?" Katy replied, "I especially like the part about those earspools and hanging a bead from a little kid's hair to make him cross-eved."

Katy's allusions were to a Mayan show for which she was being trained as a lecturer. The exact method by which roval Mayan children's eves were crossed (an affectation that made them more beautiful) had escaped Katv but not the concept. Before her lecture she said, "I hope I make a good presentation." She did. The details of stretching the earlobes with spools and crossing the eyes by dangling a bead from a board to which the baby was bound did not come back immediately, but she impressed the children in her audience with Mayan cosmetology beauty secrets: big lobes, crossed eyes. It was the results that impressed her and that she impressed upon her audience.

The Herrett Center for Arts and Science will not produce a blockbuster movie, nor will it sponsor the writing of a science fiction novel. Its purpose is to convey valid astronomical, archaeological, anthropological, and geological information, as well as ancient and modern art. Its purpose is to weld the college and the community by presenting data and art in a fashion that makes knowledge and the pursuit of knowledge a fusible link. Knowledge is the bond among the College of Southern Idaho, its students, and its community.

Should a student or a visitor see in one of the displays a dinosaur smile or hear the voice of Ducky, or imagine a creature that has yet to be heard or seen; so much the better.