MINUTES

Long-Range Planning Committee UNIVERSITY OF SOUTHERN INDIANA BOARD OF TRUSTEES

September 1, 1994

Committee chair Bob Swan convened the meeting of the Long Range Planning Committee, then turned the presentation over to Dr. Robert Reid, vice president for Academic Affairs. Dr. Reid explained that the University is beginning its first real initiative in distance education with the offering of a Computer Information Systems course this fall through the Indiana Partnership for Distance Education, in which all the public universities are participating. Dr. Ed Jones, Dr. Dal Herring, Dr. Karen Bonnell, Dr. Joy Peluchette, and Dr. Sheila Melander, all members of a faculty committee which has been directing USI's research and planning on distance education, made a presentation on their work.

The committee viewed a thirty-second television spot developed for use in marketing the partnership courses. Dr. Herring and Dr. Jones introduced the concept of distance education and gave an overview of the Indiana Higher Education Television System (IHETS) and the Partnership cooperation. They explained how students throughout the state could enroll in courses through the partnership. Issues which the partnership will be dealing with this year include Peer Review Panels, Institutional Five Year Plans, Curriculum Planning, Transfer of Credit, Academic Year Calendars, Uniform Tuition and Fees, and Future Directions of IHETS and the Partnership.

A video of how USI facutly members are adapting and innovating was developed and presented by Dr. Karen Bonnell. Dr Peluchette discussed funding plans and noted that funding for Distance Education was one of USI's priorities in the biennial budget request, saying these funds will assist in adding equipment, technical personnel, and faculty, and in developing programs.

Dr. Herring emphasized that USI is trying to make its programming as interactive as possible. He said that regular USI classes are benefitting from the research, rehearsals, and visual aids employed by professors who are creating distance education programs; this advance preparation makes them better classroom teachers. He also stressed the public relations aspect of distance education, saying how these programs raise USI's identity and reputation.

Dr. Melander and Dr. Peluchette explained their participation in the past year in the Lilly Fellows program during which they viewed weekly presentations from other institutions. They related that they learned distance education is a good idea, but is not necessarily good for all teaching styles/subjects. They will be developing a report on the status of distance education at USI, and are currently addressing faculty concerns, identified through their research and Lilly Fellows program.

Dr. Bonnell presented results of a questionnaire she prepared and circulated to faculty members. (see attached)

There being no further business, the meeting was adjourned.

University of Southern Indiana

Distance Learning

Results of Faculty Survey

School

<u>Respondents</u>

<u>،</u>!

23 23 39 27 23	16
Business Education and Human Services Liberal Arts Nursing and Health Professions Science and Engineering Technology	Administration/Staff

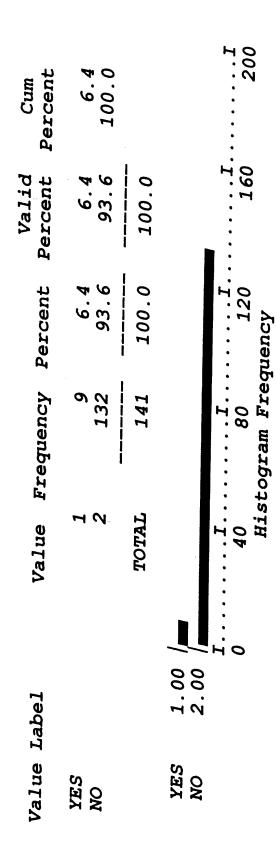
Total USI Respondents

141

 \sum

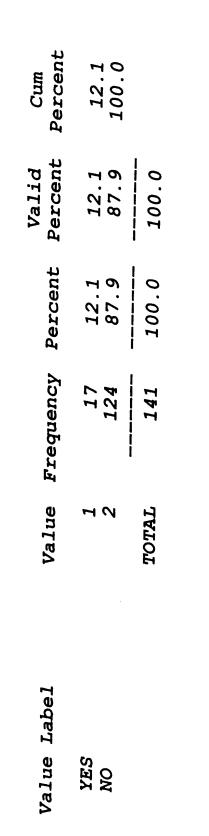
<u>Have you ever taught a distance education course?</u>

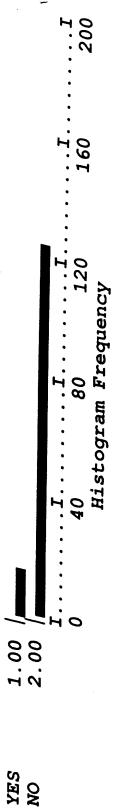
•



<u>Have you ever been a student in a distance education course?</u>

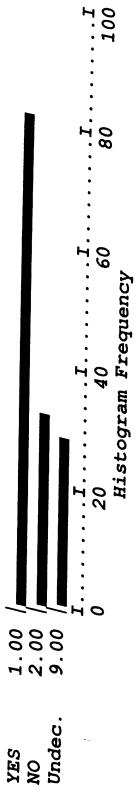
` •





<u>Would you be interested in developing a distance</u> education course in your department?

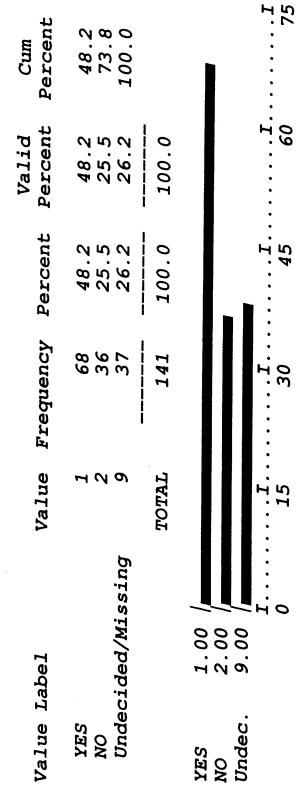
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES NO Undecided/Missing	пασ	81 32 28	57.4 22.7 19.9	57.4 22.7 19.9	57.4 80.1 100.0
	TOTAL	141	100.0	100.0	
YES 1 00 1					



••

.

Would you be interested in teaching a distance department? in your education course



. I . . 60 45

Would you be interested in developing a distance education course in your department?
--

• •

<u>School</u>	<u>% YES % NO</u>	<u>00 %</u>	<u>% Undecided</u> or missing
Business	52	13	35
Education and Human Services	67	6	24
Liberal Arts	67	18	15
Nursing and Health Professions	73	13	13
Science and Engineering Tech.	44	44	11

Would you be interested in teaching a distance education course in your department?

•

.

,

<u>School</u>	<u>% YES % NO</u>	% NO	<u>% Undecided</u> or missing
Business	39	17	44
Education and Human Services	52	24	24
Liberal Arts	59	21	21
Nursing and Health Professions	73	00	27
Science and Engineering Tech.	33	48	19

Groups of Suggested Courses

Professionalization of the Workforce Production or Operations Management Personal and Business Notetaking Management Information Systems **Business Communication** Introduction to Business Economics 175,208,209 Accounting 201,202,311 Principles of Marketing International Marketing Certification Updating Management Science Management **CPA** Review **MNGT 305 CIS 375**

Groups of Suggested Courses (Continued)

Humanities 211,212,241,242,222,221,231 Interpersonal Communication Introduction to Shakespeare Introduction to Advertising Introduction to Psychology Introduction to Literature Environmental Influences Introduction to Visual Art Advanced Composition History of Philosophy History 111, 112 English 101,201 Sociology 121 Study Skills English 105 Speech 101

Groups of Suggested Courses (Continued)

Art History Introduction to Theater Music Appreciation Library Science Western Tradition Foreign Language Civilization Translation Asian Issues Math 097 Thermodynamics Intermediate Algebra College Algebra College Algebra Mech. of Pathophysiology General Chemistry Biology 105 Gen 098

Groups of Suggested Courses (Continued)

Introduction to Instructional Technology Electrical Engineering Technology

Physical Assessement Nutrition Nutrition RN Courses Wellness Approval Wellness Approval Wellness Approval Medical Terminology Medical Terminology Oral Anatomy/Histology Oral Anatomy/Histology Dental Radiology Dental Radiology Health Care Delivery Systems Introduction to Social Work Coaching Basketball

General Areas of Concern and Questions Technical support Quality production techniques De-personalized instruction Quality of learning Instructor preparation time Instructor release time Instructor compensation Instructor intellectual property Funding competition with other programs Teaching laboratory sessions
--