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THESIS

FRANK GRIFFIN

Graduate School Western Kentucky State College 1958

Approveds

Major Professor Department of Education Oraduste Committee V.J. Hamback

A SURVEY OF PHYSICAL EDUCATION; ATRLETICS; HEALTH AND INTRA-MURALS IN THE OHIO VALLEY CONFERENCE WITH A SUGGESTED PROGRAM FOR WESTERN KENTUCKY STATE COLLEGE.

THESIS

THIS, THESIS IS SUBMITTED IN PARTIAL FULLFILLMENT OF THE REQUIREMENTS OF THE DEGREE OF MASTER OF ARTS AT WESTERN KENTUCKY STATE COLLEGE.

By
Frank Griffin
Bowling Green, Kentucky

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The amitter windered by Dr. Tate Page, professor in the Education Department, and Dr. Warner Willey, of the Education Department at Western Kentucky State College, in the organization of the material for this study and to the members of the Western Kentucky State College physical education department and coaching staff for their helpful criticism. The writer is also indebted to the other members of the Western Kentucky State College teaching staff for their encouragement and interest in completing this work.

CHAPTER I

INTRODUCTION

Western Kentucky State College is located at Bowling Green, Kentucky. It is a member of the Ohio Valley Conference, Southern Association of Colleges and Secondary Schools and the National Collegiate Athletic Association.

Western Kentucky State College affords the youth of the state, especially the central area, an opportunity to secure a college education equivalent in value to that of the other schools of higher learning in the United States.

Western was created January 1, 1907 when the Southern Normal School was transferred to the State of Kentucky and became Western Kentucky State Normal School with H.E. Cherry as its first president. Western Kentucky State Normal School occupied the building and grounds of the Southern Kermal School until 1911 when the State Normal School was transferred to College Heights, its present site. The Kentucky Legislature of 1922 changed the name of the institution to Western Kentucky State Normal School and Teachers College and in 1930, the name was changed to Western Kentucky State Teachers College. In 1948 it was changed to Western Kentucky State College. Graduate work was offered in the institution starting in 1931 until 1936 and it was resumed in 1941.

The Department of Physical Education has always been an

integral part of the college. Under the leadership of fine men like Ernie Miller, William L. Terry, Edgar B. Stansbury, and the present director. Ted Hornback.

The school's athletic greatness largely concentrated in basketball, is a living tribute to the first and only basketball coach, Edgar filen Diddle. Western has fielded representative teams in all intercollegiate sports and has been one of the outstanding members of every league the school has participated in. The Kentucky Intercollegiate Athletic Association, The Southern Intercollegiate Athletic Association and now the Ohio Valley Conference.

In 1931 a modern health building was erected at approximate cost of \$350,000,00. This building contains athletic facilities to maintain a well-rounded physical education program. It also houses on the ground floor the Reserve Officers Training Corps program which has eight rooms. The main floor includes offices for the Physical Education Department, classrooms and a large gymnasium and auditorium, 100 by 180 feet, which has a seating capacity of 5,000. On the second floor it has classrooms, bleacher seats and indoor track. The college maintains an outdoor swimming pool, which is one of the firest in the country. Puture planning calls for this pool to be enclosed to permit twirming the year round so that the student body in regular session can make use of it.

Activated by a real to maintain and improve the department

until it will common favorably with the best in the Chic Valley Conference and also contain some of the better features of the seven members of the conference. The writer of this thesis with the counsel of Dr. Lee F. Jones of the Education Department, and Dr. E. Kelly Thompson, resident of Western, decided to make a survey of the status of physical education in the Chic Valley Conference by means of a questionaire and through personal interviews. With the material obtained from the questionaire and personal interviews with the Directors of Physical Education of the various colleges a proposed program of physical education was organized for Western Kentucky State College.

The installiation of the department of physical education in the schools of the Ohio Valley Conference have been of comparative recent orgin. It has been an outgrowth of the athletic movement in the South. The executive officers and athletic heads of the various schools felt that some provision should be made for the recreational needs of the student body. This view is in keeping with Sharman's statement needs in which he claims that physical education occupies a particularly significant place in the school program in the development of social standards and ideals. The material dealing with the topic under discussion has been added with the hope that it will be of some value to those directors in the Ohio Valley Conference who wish to feorganize their department or she would like to know what other member schools are doing in this field.

This chapter deals with the Organization and Administration of the athletic programs of the Ohio Valley Conference schools. Since all of the institutions are State Colleges there is a mark of similarity in the seven member schools.

The survey shows the athletic staff of all schools adequate. Tennessee Tech has the largest staff with eight full members while Morehead and Eastern have only four full time coaches with each of these schools having two part-time coaches recruited from the faculty. Murray, Tennessee Tech and Western are the only schools that do not have part-time coaches. Western had Jimmy Piex as a graduate assistance during the 1957-58 year and he now enjoys full faculty status.

In two schools, Murray and Tennessee Tech, the athletic directors are not active coaches. In two schools the head football coach teaches only academic subjects. These two are Star Wood of East Tennessee, who teaches in the English Department and Wilbur Tucker of Tennessee Tech, who teaches in the Industrial Arts Department. Ed Diddle of Western, who doubles as Director of Athletics and head basketball, coach, is the only coach in the uonference who does not teach either in the physical education or academic department.

The Ohio Valley Conference coaches in the main are both teachers and coaches. In most instances the coaches teach in the physical education field. At Western and East Tennessee all the coaches teach both activity classes in physical

education and theory courses in both graduate and ungraduate courses.

The athletic programs derive their financial support from three sources, a percentage of the activity fees from the college budget and gate receipts. As most school people have suspected for a long time and chart No. 2 reveals, the athletic programs at none of the schools are self-supporting.

The average length of football practice is two hours per day with Middle Tennessee keeping the boys on the field the longest at two hours and fifteen minutes, and Horehead the easiest on the boys with an average of one hour and forty-five minutes per day. The basketball coaches keep their boys out a while longer with average of two and a half hours. Eastern practices the longer with three hours while East Tennessee and Murray practice on an average of two hours per day.

Pive schools in the conference plays ten football games while two, Morehead and Western play nine. In basketball the average season is twenty-four games. Western plays twenty-six games to lead the pack while East Tennessee goes to battle twenty-one times during the season.

All schools have apring practice and all schools use the maximum number of days alloted by the N.C.A.A., twenty days either incide or cuteids.

All schools have facilities and play night football.

Fost of the Tennessee teams play on Friday nights to avoid running into competition from the larger schools in their immediate area. Kentucky schools usually play on Saturday night or in the afternoon. The wisdom of the Tennessee schools is reflected in the gate receipts on chart No. 2.

In regards to transportation there is no set policy.

Each school has used airways, commercial bus, school owned station wagons and private cars. The Tennessee schools and Morehead, in Kentucky, have station wagons that are used for basketball and spring sports.

All schools but Morehead have a regular team doctor.

Morehead uses local doctors but does not specify any one
doctor as team doctor.

Based on the recommendations on the findings of this survey and collateral reading the author of this survey would like to recommend the following program for Western Kentucky State College, A staff of six regular teachers and two graduate assistants. Four of the regular teachers would also have head coaching responsibility in one major sport. Neither football or basketball coach should be shouldered with a spring sport but they should be available to assist in any spring sport. The football staff should have four full-time coaches and a graduate assistant. The basketball staff should have two full-time coaches and a graduate assistant.

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TABLE I ORGANIZATION AND FIDMINISTRATION
OF ATHLETICS

The Cost of the Sports Program

As a general statement, it can be safely said that athletics in the Chic Valley Conference are now self-sustaints. The conference restricts for many five grant-in-aids for its entire interconlectate process.

Acct sentia are the entire enlagence to pake ours of their football and basketball. Theoretically no help is given to the spring sports. However, through personal interviews, one comes to the conclusion that the mjority of the schools are assisting their spring program in some form or another.

Coming back to the costs and revenue of the two major sports, we find that Tennessee Tech spent the most, \$49,500.00 and takes in the most, in way of gate receipts, \$49,500.00.

On the surface it looks like a bookkepping juggling act...

Korehead's receipts from football is the lowest with a receipted \$2,000.00. Middle Tennessee spent \$35,798.00 and takes in \$35,656.00 at the gate. Generally speaking, only Middle Tennessee and Tennessee Tech come closer to breaking even on football. The heaviest loser is Morehead with \$25,000.00 deficit. Western is not to far behind with a deficit of approximately \$21,000.00.

The basketball picture, from a financial standpoint, is a bit brighter. Tennessee Tech reports gate receipts of \$23,125.00 with exactly the same amount of expenditures. Eastern reports the greatest expenditure with \$27,000.00 and receipts totaling \$11,000.00 Western perennial powerhouse, spends the second

nighest amount \$25,500.00 and has the second largest gate receipts \$18,661.00. East Tennessee, the baby member of the league, spent the least of money, \$11,500.00 and likewise took in the least money at the gate, \$3,000.00. Eastern with a deficit of \$16,000.00 shows the greatest loss of the sport.

In baseball only two conferences schools, Tennessee Tech, and Middle Tennessee show a revenue. The average expenditure for baseball in the lesgue is approximately \$1800.00. The most generous budget appears to be Tennessee Tech. With \$2,670.00 alloted for baseball. The lowest budget for baseball is at Morehead with \$1,000.00.

In track, golf and tennis, no school shows any receipts, the average expenditures approximately \$1,800.00. East Tennessee spends \$2,200.00 for track for the highest mark and Eastern with \$500.00 for its track budget for the lowest.

Generally speaking, the schools appear to try to equalize their expenditures in golf and tennis with an average of expenditures \$450.00 for each sport. Only hurray and Morehead do not have golf teams.

RECONSTIDATIONS

Within a very short time, the administrators in the Ohio Valley Conference, must make a decision as to whether they are going to go big time or operate their athletic programs with the idea of training young men to be future coaches. There is a sharp division of thought on this matter. The Tennessee schools, noticeably Tennessee Tech and Middle Tennessee, because of the interest in football, which results in their playing a much tougher schedule then the Kentucky schools, would like to increase the number of football scholarships from the average of thirty-eight for football to forty-five. They have a point there, when their schedule shows such teams as Chattanooga, Vanderbilt, Florida State, and Memphis State on their schedule. Their gate receipts show more than the rest of the league put together would indicate that football conceivably can be made a paying proposition at their school.

The basketball program, like football, is also a losing proposition. I believe that if the scholarships in basketball remain at their present level, that the schools can justify the annual loss which averages about \$13,000.00 per school on basis that the intengible values associated with basketball are worth that much of losss to the school. I believe that the expenditures for the spring sports is not out of line. It is a feeling among the coaches in the conference who are required to coach the minor sports that some aid ancula be given to the youngsters participating in baseball, track, solf and tennis. The author's reaction to this has been determined by personal interviews with various coaches in the league during the past year. Nost coaches feel that the stheel's program in the apring sports that would include tution, books and room for twenty-five boys.

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TABLE II INTERCOLLEGIATE SPORTS WITH RECEIPTS
AND EXPENDITURE

Lettermen Men and Athletic Aid

Tennessee Tech with eighty-five boys out for football leads the conference in the number of boys participating in this sport. Morehead with forty boys out has the smallest football squad in the conference. It is interesting to know that the Tennessee schools have roughly thirty per cent more boys out for football than in the Kentucky schools.

In awarding football players, Morehead percentage wise, is the most generous, lettering thirty-two of its forty candidates. Middle Tennessee, with thirty-three letter men was the most cenerous. Eastern with twenty-eight had the least. The awards in football, range from sweaters to jackets. Western is the only school in the conference that does not give a freshman letter winner a letter the first year. At Western, a boy even though he has met the requirements for a letter the first year, only receives numerals. The requirement for a letter is largely left up to the discretion of the coaching staff. The medium for a letter in the Ohio Valley Conference is participating in, at least, half of the games.

In basketball, Tennessee Tech has the largest turnout, seventy-five boys. The average turnout annually at the other six schools is thirty-two boys. In the awarding of letters, percentage wise, Middle Tennessee is the most generous.

cinteen of the twenty boys out made their letter. The average number of letter men in the conference is 10.1. In baseball, Middle Tennessee and Tennessee Tech, led numerically with thirty-five boys out, Eastern and Western with twenty-five boys having the least number of boys. In awarding letters, the most generous, is Western with nineteen, Eastern with eleven had the least number of letter men. All of the teams in the conference, except Morehead, fielded a tennis team. Eurray put the most emphasis with fourteen boys out for tennis; the average number of boys out was twelve.

Boys who participate in two to three sports ranged from twenty-fire to Middle Tennesses, to ten at Morehead with an sverage of eighteen boys participating in two or more sports. Only mineteen boys in the conference participated, in three or more sports, with Murray leading the field with five. Western had the poorest showing in this respect in maying the least, one boy, in three sports.

The amount of financial societance that the Ohio Valley Conference athlotes earns run roughly from 80% at East Tennesses, to 50% at Eurray and Western. The average for the conference is 72% of their participating athlotes receive all of their expenses, 13% of the boys earn three-fourths of their expenses and 8% earn half.

Nest of the mark that athletes do in order to help defray their school expenses, was sarking on the empus and in resturents in the community where the college is located.

The author feels that the number of boys out for othletics in the Chie Vailey Conference compared with those receiving help, is adequate. The author feels that any more assistance should be given to the spring sports as was suggested in the previous compter. I believe that each sencel should allow twenty-five part-time scholarships for the spring sports. These scholarships to include the equivalent of room, tution, and books. The author furthermore believes that should be satisfactory so that all schools may compete on a fairly equal basis.

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MURRAY	1%	3%	3%	17%	23/		15	5	3/3			10%			-
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L- Letter S- Sweater

TABLE III LETTERMEN AND ATHLETIC HIO

The Organization and Adminstration of Physical Education

The physical education teaching staff's based on the enrollment and number of physical education majors appears adequate at all the schools. As it should be, becaue of its large enrollment, East Tennessee, with a staff of ten full-time and a like number of student assistants has the largest staff. Six regular teachers are men and four are women. Western with five men and two women teachers has the smallest teaching staff. The women's department at Western is bolstered with two women, graduate assistants. The average staff has six four-sevenths men and two and six-sevenths women.

All schools except Eastern require a physical examination for the students. Tennessee Each and East Tennessee have women doctors for the girls examinations.

As to teaching load, the average conforms with the maximum approval by the N.J.A. However, the men teachers usually double up as coaches in one or more sports so their load is considerably meetier that of the average ecademic teacher. The average load for men ranges from twelve hours at Western to six at Tennessee Tech and East Tennessee with a medium of seven and two-sevenths for men. Women teachers, because they do not have coaching duties, have heavier teaching loads. Murray's women teachers are worked the hardest with twenty-two hours with East Tennessee's having

the lighest load of twelve hours per week. The medium load for women teachers is thirteen and three-sevenths hours per week.

Physical education is required for all students and at all schools both mule and female students have a choice as to elective subjects. All schools offers two credits hours for physical education and all schools require that the classes be met twice per week.

The average length of the class period is forty-five minutes. Eastern's class periods are shortest with thirty and Western and Middle Tennessee the most, at least fifty minutes. Western allows the least time to undress, five minutes and Eastern the most, fifteen minutes. To dress the average time allowant is ten minutes.

Murray has the biggest classes with an average of forty boys and forty girls in each class. Middle Tennessee with a ratio of fifteen boys and twenty girls per class has the lightest leed and the medium is thirty-mine boys and thirty-three girls per class.

The only schools that do not offer corrective work are Eastern and Morehead. All schools have a towel system and all but Tennessee Teon require a standard gymansium uniform. All physical education programs derive their needed revenue from the college budget.

Recommendations

The author, after enecking with N.S.A. Journals, finds

that the Onic Valley Conference schools, meets the standards set up by the National Educational Association. At Western Hentucky State College, he feels that at least three graduates assistants should be added to relieve the coaches of some classroom work, especially during the football and baskketball season.

TABLE IN ORGANIZATION AND ADMINISTRATION
OF PHYSICAL EDUCATION

Intra-Eural /regram for Won

The intra-mural program in the Unio Valley Conference schools shows an average student percentage of 39.3%, which compares favorably with the record of Western Conference and Southeastern Conference schools. Middle Tennessee has the best record with 65% of the boys participating and Morehead with 20% has the pocrest record. At Western 50% of the men engage in at least one intra-mural sport.

The intra-mural programs are under the leadership of the physical education director in all schools except Western and Middle Tennessee, where cosenes and student helps operate the program.

The program is financial supported by the physical education budget in four schools and from college appropriation in two of the schools. None of the schools charge an entry fee. One school derives its financial support from a percentage of the student activity fee.

Home of the conference schools have intra-mural carnivals, which would be one excellent way of getting revenue for the program.

Middle Tennessee has the largest program with fifteen sports offered. Western Kentucky with thirteen sports runs a close second. Morehead, Eastern and East Tennessee has the narrowest program with only five sports offered.

For competitive units Western offers the widest range

eight divisions. East Tennessee with only one unit-pick up teams offers the least. The most popular time to have the activity is at night. Eastern Mentucky is the only sence! not following this pattern.

For awards, medals an trophies are most popular.

Three schools give medals; three give trophies and medals while Murray gives ribbons for prizes.

Basketball and football are the most popular team sports with all the schools having intra-mural teams in these sports. Next in popularity is volleyball, track, and softball with five schools having these sports.

Among the individual sports, ping pong at six schools and tennis at five schools were the most popular.

Recommendations

The intra-mural program at Western Kentucky State
College should afford the students an opportunity to put
into effect the fundamental skills that will be acquired in
physical education classes. The intra-mural and physical
education activities should be so coordinated that when a
skill is taught in physical education class it should be
followed immediately in intra-murals. Because of the close
relationship of the two departments, the intra-mural program
should be in charge of the physical education department.

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	Main	1	0		1	1/3		1	4	10	/	1/2	1%	4	1	1	10	1	0	1	70	10	1	N Q
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TABLE I INTRAMURAL PROGRAM for MEN

A suggested men's intra-mural program would include:

Time Sport Touch Football Oct. 3 to 28 Oct. 9 to 25 Tennis Nov. 1 to 11 Eorseshoes Nov. 1 to 24 Cross-Country Dec. 1 to 15 Boxing Dec. 1 to 15 Wrestling -Jan. 10 to Feb. 28 Basketball Feb. 28 to Apr. 1

Track Feb. 28 to Apr. 1
Softball Apr. 1 to Eng 20

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MIDDLE TENN.	×	A	×		_ x	*	A	×	×		×	×	×	x	×	x		×	_		
TENN. TECH.	×		×	×		×	A		×	x		L						*	×	L	
MURRRY	×		×	×		×	×		×		L		_	A			L	×	L		L
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THBLE VI MENS INTRAMURAL SPORTS PROGRAM

Chapter VI

Intra-Eural Program for Women

The intra-rural program for women in the Chic Valley Conference rencels are not as intensive or extensive as the men's program. Only 15% of the women students engage in intra-rural sports. Tennessee Tech with 40% makes the finest showing, while Western, Mcrehead, and Murray have poorer showings with only 15%.

At all schools the intra-mural program is sponsored by the women's division of the physical education department and the program is financed by the physical education department at schools except Murray, where it is financed by the athletic association.

The units of competition most favored is physical education classes and all campus groups.

Middle Tennessee offers the widest range with eight sports and East Tennessee has the narrowest program with only three sports.

The program is directed by physical education instructors at six schools and at one, Western Kentucky by one of the coaches.

All the competition is staged after schools nours.

Four of the tablels have separate gammasium and playing
field facilities for the firl amidents.

For search, three schools give ribbons, three give medals and Vesters is only one that give troppies.

SIGRO PROGRAM

The survey indicates that a typical women's intramural program in the Chic Valley Conference Colleges would include hockey, basketball, softball, tennis, ping-pong and volleyball. These sports and seccer, track, badminton, golf, rifle shooting, shuffle board, hiking, bridge, and checkers will be included in the Western Kentucky State College program. The list of sports to be offered will be considerably wider in range than the rest of the colleges in the conference, and will compare favorably with the program of the University.

THE INTRAMMUL PROGRAM POR NOMEN

. 12 FinalsOct. 12
. 14 FinalsOct. 14
. 1 finalsNov. 1
. 27 FinelsJan. 29
. 12 FinalsPeb. 12
. 22 FinalsPeb. 22
. 24 FinalsFeb. 24
. 28 PinslsPeb. 29
. 28 FinalsWarch 1
11 15 FinalsApril 18
il 9 FinalsApril 9
il 28 FinalsApril 28
14 Finals May 14
28 Finals May 20
irtment

alth Departmen

The Staff

The Health Department at Western Kentucky State College will be in charge of the director of physical education. There will be a school nurse and a school occuer.

Physical Examination

Each student will be required to take a physical examination upon their entrance at Western Hentuchy State

TYPE OF SPORTS

Basketball is the next corrier team short and the only one at all schools except Eastern Hentucky, who also has field nockey.

Tennis is the most popular individual sport with all schools except Sastern, offering the sport. Badminton is equally popular only Korehead does not have the activity.

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TABLE VII INTRAMURAL PROGRAM FOR WOMEN

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MIDDLE TENN.		_ x		x	×	X	×		×	×	×
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MURRHY		_ x		x	x				x		
MOREHERD		x		x		×			x		
ERSTERN	x	x			x						x
Enst TENN.		X		X	×					777	x

TABLE VIII WOMEN'S INTRAMUERL SPORTS

Facilities

The facilities of the Ohio Valley Conference schools compare favorably with those of other schools that have the same purposes and are of comparative area.

Middle Tennessee State College and Murray State College have three football fields while the remaining five schools have two fields. All the schools have fine lighting plants. Personal observation would justify saying that Tennessee Tech and Western have the best facilities, for night football.

Western and Middle Tennessee have two baseball fields while the remaining schools have a field a piece. Western, Middle Tennessee and Eastern have one gymnasium and the remaining schools have two gymnasiums. All the schools have a swimming pool with Western having the only cutdoor pool in the conference. Middle Tennessee has two tracks while the other schools, except Korehead, have single tracks. Incidentally Morehead on two occasions has been the conference champion in track. Western with nine courts leads the pack in tennis facilities. Murray, Morehead and Eastern have the least number with four.

Equipment Available

All the schools have sufficient mats, based on their needs, according to the questionaire. Only Middle Tennessee and Murray have rings. All the schools have parallel bars and horses. Only Middle Tennessee has dumb-hells. The survey

shows that the shower facilities in all the schools is inadequate, especially for boys. Western and Eastern with a 40-20 ratio comes the closest to the ideal of one shower head per 10 persons. Eastern with 525 lookers for boys and 500 for girls makes the best showing in this field. This shows that Western has the best looker facilities. Tennessee Tech and Eurray use varsity equipment for intra-murels and physical education.

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AST TENN	1	,	2	,	,	6	"	N.	*	440	Vo.	20	9	co	420		Yes

TABLE IX FACILITIES

A survey was made of the status of paysical education in the seven colleges in the Chio Valley Conference and a presperous program was organized for Western Mentucky State College based on the findings of the survey.

The writer, wishing to learn the status of physical education among the colleges in the Ohio Valley Conference, sent each of the other six colleges in the Ohio Valley Conference a questionnies. Their generous response to the questionnies and their willingness to sid the writer by additional information during personal interviews enabled him to secure valuable data.

The survey revested the following eignificant facts:

- 1. The decline in football as an intercollegiate sport. This is due to the increased cost of equipping a team; the inability of the smaller colleges to attract worthy material because of the policy of larger schools in offering night school football players all of their expenses to attend their college; and the failure to attract good material has reduced the quality of play in the CMAO Valley Conference on i resulted in a drop of attendance.
- 2. The revival of baseball as an intercollegiste sport. All schools will enter baseball teams, track teams, and tennic teams in Conference competition this spring. All will enter pold teams except Nursey and Narehood, and team

plan to next year.

- The completeness of the physical plants. All of the colleges have gyrmasiums and swimming pools.
- The increased interest in intra-murals, plus the increased interest in physical fitness as stressed by the government, military fitness program.
- 5. The physical education directors in the majority of the colleges are men of many duties.
- 6. A greater demand exists for better prepared physical education teachers, with the emphasis placed on the man with a master's degree in physical education.
- 7. The intra-mural sports program of the Chic Valley Conference in adequate to take care of the needs of the student body. A comparison between the program of the Chic Valley Conference and Southeastern Conferences, shows that the former has as broad a program as the latter.
- 8. The absence of "high pressure" athletic programs in the conference.
- 9. The growing exphasis on a bread program in physical education is shown by demand for better trained people in the field, more equipment, better facilities, and the placing of physical education on the same basis as other branches of the college curriculum.

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ALVERTA A

Western Lentucky State College

Department of Tyglene

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APPENDIX B

Letter sent to the parents of the students who need medical advice or attention.

Dear rarent:

At the time of the last periodic medical examination
at Western Kentucky State College, your son was found to
have the following subnormal conditions:

For the future welfare of your son, may we suggest that you consult your family physician in regard to the above conditions. We hope that the next physical examination will reveal that these conditions have received attention.

Cur purpose in writing this letter is to melp your son correct the conditions that are preventing him from enjoying the best in life.

Respectfully yours,

Ted Hornback Director of Physical Education

AFFERDIX C

The Questionaire

Nam	e of schoolEnrollment BoysGirls
Ath	letics
1.	flease underscore the sports in which your school is
	represented in Intercollegiate competition: Football;
	Basketball; Baseball; Tennis; Track; Swimming; Any
	Other sport
2,	How is the athletic program financed? Through percentage
	of student fees
	Solely through gate receipts; From college
	appropriation
3.	Cost of athletic program (exclusive of coaches salaries)
	Expenditures "eccipts
	Football Bareball Barketball Track,
4.	Aumber of full-time coachesnumber of assistant
	ceaches
5.	What other duties does the full-time ceach have
6.	What other duties does the assistant ceach or part-time
	ecach merferm

7.	Degrees neld by conther and fro	m where
	••••••	• • • • • • • • • • • • • • • • • • • •
8.	Number of boys that come out for	or sports and approximate
	number that letter.	
	Number out	Number that letter
	Football	
	Basketball	***************************************
	Baseball	•••••••
	Track	••••••
9.	Requirement for a letter in	
	Pootball	
	Basketball	
	Dane Dall	
	Track	• • • • • • • • • • • • • • • • • • • •
10.	What athletic swards do you giv	·e
	••••••	······
11.	Do you require awards deposits	for equipment
12.	Do you have a terel system	
13.	Do you furnish towels for versi	ty athletes
14.	Who does the janitor work aroun	nd the gym
PHYS	ICAL EDUCATION	
1.	Is it requiredAmount of cr	edit received
2.	Number of physical education to	schere; MenWomen
3.	"umber of student help; Wen	Momen
4.	Does the physical education tes	cher have other duties?
	If so, whaty	
5.	Number of hours each teacher te	soher

6.	Number inversed of loys in classgirls
7.	Do you require a men'th examination?
	who gives It
2.	Do you have corrective work?
	1t
9.	Do you have corrective equipment?If so,
	what
10.	Do you offer elective subjects
11.	Do you require regulation suit for class work
12.	Do you require a bath after class work
13.	Haw many minutes do you have for actual class work
14.	How much time do you allow for dressing for classes
15.	Do you require a fee for physical education
INTE	AMURAL FOR MEN
1.	Is the department under the physical education or athletic
	department
2.	Please check the intra-mural sports your school engages
	in.
	Basketball Wrestling Any other sports Football Golf
	Volleybali Athletic Dadge Test
	Swimping Archery
	Handball Tennis
	Water Pole Cross-Courter
	Boxing Shuffleboard.

Children of the Control of the Contr

3.	How is the intranural program financed? By appropriation
	from the college. If so, how muchtEntrance
	feesFrom athletic budget
	how muchAdmission from contests
4.	Who is in charge of the program
5.	Types of competitive units
6.	Awards: Flaquesmedalscupspo
	awards
7.	Do you stage any intramural cornival
8.	When does your intramural program take place? After
	schoolDuring physical education classes
ç.	Do you use varsity equipmentvarsity field or
	floor
10.	Number of boys that engage in intramurals
	What percentage of enrollment
INTR	AMURALS FOR WOMEN
1.	Units of competition: InterclassP.E. Classes
2.	Who sponsors the program? Physical Education Department
3.	rlease check program of activities:
	Basketball Archery Aerial Darts Radminton Rafile Free Throwing. Tumbling Swirring Hockey. Tennia Ping Pong Any other sports. Seccer Yolleyball Shiking Handball

4.	Now is the program financed? Thru percentage from
	student feesthru athletic department
	physical education budgetntrance fees
5.	Do the girls have a separate playing field
	A separato gym
6.	Do you require a physical examination before allowing
	the girls to compete
7.	What awards do you offer
s.	
٥.	Number of girls competing Percentage of enrollment
	in school
PHO	SICAL EQUIPMENT
1.	Number of football fields
2.	Number of baseball fields
3.	Do you have a swimming pool
4.	
5.	What gymanstic equipment do you have
٠	
6.	Number of showers for boys
7.	Number of lockers for boysfor girls
θ.	Is varsity southwest switches son to
	Is varsity equipment evailable for intra-murals For physical education
٥.	"e yeu have a treck
	750 May a Druck
*	Who furnishes locks

APPENDIX D

Ohic Valley Conference Schools and their Location

East Tennessee State CollegeJohnson City, Tennessee
Middle Tennessee State College
Tennessee Folutechnic Institute
Eurray State College
Eastern Kentucky State College
Korchesd State College
Western Kentucky State College Bowling Green, Kentucky

The writer of this thesis was born in Ashland, Kentucky on March 26, 1919 and received his elementary and high school education in the public schools of that city. He graduated from Ashland High School in 1937 and from Western Kentucky State College in 1946 with a degree of Bachelor of Physical Education.

From 1941 to 1945 he served in the armed forces as a physical education director and boat group commander. He was honorably discharged from the Navy in 1945 with the rank of Lieutenant Senior Grade. In 1946 he joined the faculty of Western Kentucky State College as a member of the feetball staff, golf coach, and trainer and has served in those capacities ever since. From 1947 to 1958 he has studied on his courses simed to receive a master's degree in Education with a minor in Physical Education.

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