Fort Hays State University FHSU Scholars Repository

Master's Theses

Fall 1938

The Administration of The Finances of Extra-Curricular Activities In High Schools of North Central Kansas

Martin H. Isaacson Fort Hays Kansas State College

Follow this and additional works at: https://scholars.fhsu.edu/theses

Part of the Education Commons

Recommended Citation

Isaacson, Martin H., "The Administration of The Finances of Extra-Curricular Activities In High Schools of North Central Kansas" (1938). *Master's Theses*. 270. DOI: 10.58809/BQC04337 Available at: https://scholars.fhsu.edu/theses/270

This Thesis is brought to you for free and open access by FHSU Scholars Repository. It has been accepted for inclusion in Master's Theses by an authorized administrator of FHSU Scholars Repository. For more information, please contact ScholarsRepository@fhsu.edu.

THE ADMINISTRATION OF THE FINANCES OF EXTRA-CURRICULAR ACTIVITIES IN HIGH SCHOOLS OF NORTH CENTRAL KANSAS

being

A Thesis presented to the Graduate Faculty of The Fort Hays Kansas State College in partial fulfillment of the requirements for the degree of Master of Science

by

Martin H. Isaacson, B. S. Kansas Wesleyan University

ept. 15, 1938.

Approved:

acting China. Graduate Co

ACKNOWLEDGEMENT

To Dr. Robert T. McGrath who with his kind patient counsel has made this thesis possible I owe a debt of gratitude which I can never repay.

To the fifty principles and superintendents who were willing to help in this study I extend thanks.

To Dr. Streeter and his Library force and to many others who have given counsel and advice I am grateful.

Martin H. Isaacson

TABLE OF CONTENTS

Chapt	er	Page
I.	INTRODUCTION	l
	Previous Studies made on this Subject	3
II.	ADMINISTRATIVE CONTROL AND FINALCIAL RESOURCES	7
III.	CONCLUSIONS AND RECOMMENDATIONS	75
IV.	BIBLIOGRAPHY	79

LIST OF TABLES

Number		Page
I.	Class "A" High Schools	8
II.	Class "B" High Schools	10
III.	Class "C" High Schools	11
IV.	Methods of Administrative Control of	
	the Finances of Extra-Curricular Activities	13
v.	Administrative Responsibility	21
VI.	Activity Budgets	24
VII.	Makers of Budgets	24
VIII.	Activity Ticket	26
IX.	Tax Support of Activities in Class "A" Schools	29
х.	Tax Support of Activities in Class "B" Schools	31
XI.	Tax Support of Activities in Class "C" Schools	32
XII.	Audits of Activity Finances	33
XIII.	Organized Activities of High Schools	37
XIV.	Financing Athletics in Class "A" High Schools	40
XV.	Financing Athletics in Class "B" High Schools	43
XVI.	Financing Athletics in Class "C" High Schools	45
XVII.	Financing Senior Class Activities in Class "A" High Schools	47

Number	P	age
XVIII.	Financing Senior Class Activities in Class "B" High Schools	50
XIX.	Financing Senior Class Activities in Class "C" High Schools	52
XX.	Financing Junior Class Activities in Class """ High Schools	54
XXI.	Financing Junior Class Activities in Class "B" High Schools	55
XXII.	Financing Junior Class Activities in Class "C" High Schools	56
XXIII.	Financing Girl Reserves Activities in High Schools	58
XXIV.	Financing Hi-Y Club Activities in High Schools	61
XXV.	Financing Music Activities in high Schools	63
XXVI.	Financing Sophomore Class Activities in High Schools	65
XXVII.	Financing Freshman Class Activities in High Schools	67
XXVIII.	Financing Miscellaneous Extra-Curricular Activities	69

CHAPTER I

THE FINANCIAL ADMINISTRATION OF EXTRA-CURRICULAR ACTIVITIES IN HIGH SCHOOLS IN NORTH CENTRAL KANSAS

School administrators and the public in general are realizing the important place that extra-curricular activities have in the modern high school. Witness for example the large number of discussions and the many articles written on various phases of this subject. A steadily growing appreciation of their value as a means of training pupils in the practical arts of citizenship is among the factors which account for this conviction. It is natural for the high school boy or girl to be interested in the organization and management of extra-curricular activities. Under such conditions there is splendid opportunity for developing desirable character traits.

With the growing realization of the importance of extracurricular activities there arises the problem with the administrator of financing such activities. It is with this problem the writer of this thesis concerns himself. Through careful study of methods now used in this section of the state of Kansas conclusions are warrented regarding effective ways and means to be employed in financing such activities. In this thesis the term "extra-curricular activities" is to be recognized as meaning those organized activities of the high school which are under the supervision of school authorities but may or may not be included in the formal curriculum, such as is the case with the academic subjects. The specific activities involved in this investigation are the following:

Athletic, both inter-scholastic and intra-mural; Music, which includes bands, orchestras, oper-

ettas, and contests; School clubs of all forms which involve finance; Boy and girl scouts.

In making this study the writer surveyed the available literature pertaining to the problem, from which he derived a chart to be used in obtaining the data in the body of the thesis. Also he personally visited fifty-two high schools in north central Kansas in order to obtain data through conference with high school principals and superintendents concerning ways and means employed in handling the extracurricular finances in types of activities previously listed.

Previous Studies made on this Subject

Mr. David Anderson Turnspeed¹ in his unpublished thesis surveyed the field of literature on the subject of Financial Administration of High School Extra-Curricular Activities and from that study devised criteria for judging a high school accounting system. He then visited fifty high schools to talk to principals concerning their methods of handling student organization finances. He also interviewed an equal number of principals where visitations were not made. By applying his criteria to the accounting systems of high schools he judged their efficiency in light of those criteria.

Mr. Roy C. Ballenger² sent out questionnaires to a number of high school principals whose schools enrolled from a hundred to five hundred pupils. Eighty-four schools furnished the data for this study. He grouped the systems of accounting found under three following groups:

1. Group A, in which all moneys are turned over to a central school treasurer.

2. Group B, in which all moneys are handled by individual treasurers who report periodically to the principal.

Turnspeed, David Anderson. "Financial Administration of Extra-Curricular Activities." Master's Thesis, 1928. University of Illinois.

Ballenger, Roy C. "Study of the Methods of Administering Extra-Curricular Finances." (In High School Teacher, 2:363-64. 367, November 1926).

3. Group C, in which all moneys were handled by individual treasurers but for which no books were kept.

McKown and Horner³ sent out more than one thousand questionnaires and some two hundred letters to high schools in all parts of the country. The enrollment of the schools replying ranged from thirty to forty-seven hundred pupils. They found three types of financial affairs which are as follows:

1. That in which the financial affairs of all organizations of the school are operated in and through the principal's office.

2. Where all accounting of extra-curricular financing is in the hands of the commercial department.

3. Operation of a school bank, which handles both individual and organization accounts.

Raymond B. Carey4 in his thesis THE ADMINISTRATION OF THE FINANCES OF EXTRA-CURRICULAR ACTIVITIES gives as the purpose of his study:

1. To survey the literature dealing with financial management of extra-curricular activities.

2. To present the result of a five-year experiment with a centralized plan of handling extra-curricular funds.

National Society for the Study of Education. <u>Twenty-fifth</u> <u>Yearbook</u>, 1926, pp. 111-126.
Carey, Raymond B. "<u>The Administration of the Finances of</u> <u>Extra-curricular Activities.</u>" <u>Master's Thesis</u>, 1930. University of Nebraska.

3. To analyze the results of the experiment.

4. To check these results against the experience of other schools.

The above experiment was carried on in the Beatrice, Nebraska, school system.

Henry Daniel Karns⁵ in his thesis THE ORGANIZATION AND FINANCING OF EXTRA-CURRICULAR ACTIVITIES IN THE CON-CORDIA HIGH SCHOOL, deals with both the organization and the financial administration of such activities in that school. His study contains information on the following topics that have a direct bearing on this study:

1. A detailed report of the operation of an activity ticket system.

2. Information concerning checks on ticket sellers of activities.

3. A plan in which commercial students receive very valuable experience in having an active part in the financial affairs of their school activities.

The writer of this thesis visited the Concordia school and learned just how the above plan worked.

The studies mentioned above are but a few of the many

^{5.} Karns, Henry Daniel. <u>The Organization and Financing of</u> <u>Extra-curricular Activities in the Concordia High School</u>. <u>Master's Thesis, Kansas State College of Agriculture and</u> <u>Applied Science, 1933</u>.

that have been made in the field of financial administration of extra-curricular activities. However, the writer feels certain that this thesis is the only survey of the problem in north central Kansas.

CHAPTER II

ADMINISTRATIVE CONTROL AND FINANCIAL RESOURCES

Chapter II concerns itself with data obtained from interviews with administrators of fifty-two high schools in North Central Kansas. Much of the data is presented in table form in order to aid in a comprehensive study of methods now in use in this section of the state. This data is grouped into two divisions. The first will present information on methods of administrative control of extracurricular activity finances. The second presents material concerning methods of collecting money in order to maintain those activities.

TABLE I

CLASS "A" HIGH SCHOOLS

 School	Enrollment
Alton	87
Beloit	325
Beverley	111
Clifton	113
Clyde	135
Concordia	721
Downs	150
Glasco	120
Hays	385
Lebanon	171
Lincoln	268
Mankato	150
Miltonvale	129
Minneapolis	265
Osborne	247
Palco	98
Phillipsburg	 370
Plainville	165
Russell	400
Salina	2000
Smith Center	245
Stockton	125
Wilson	125
Woodston	87

The State Department of Education has classified the High Schools of Kansas into three groups: namely, A, B, C. This classification has been made on the basis of buildings, grounds, equipment, teacher preparation, etc.

In this study an attempt was made to interview a representative group of schools. Table I shows the classification, names and enrollment of class "A" high schools included in this study. In the interpretation of Table I will be found the names of the schools listed in column one with their enrollments in column two, for example, beginning at the upper left of the table and reading across the page will be found the name of the school followed by its enrollment. In this case the first name is Alton, which had an enrollment of 87.

The schools are listed in alphabetical order rather than in order of enrollment.

Twenty-four Class "A" schools were included in this study. This is 48% of the whole group studied and is an average representation of the State of Kansas as a whole. These twenty-four schools had a total enrollment in the four upper grades in the high school of 6,794. This is an average enrollment of 283. These schools are located in twelve counties of North Central Kansas.

TABLE II

CLASS "B" HIGH SCHOOLS

School	Enrollment
Agra	67
Athol	43
Bennington	85
Courtland	62
Glen Elder	96
Delphos	80
Kirwin	72
Logan	108
Luray	90
Montrose	31
Natoma	77
Paradise	36
Portis	58
Simpson	48
Waldo	54

The schools listed in Table II are classified by the State Board of Education as Class "B." Table II is read in the same manner as Table I, in that the names of the schools are listed in the column at the left while their enrollment is in the column at the right. Fifteen schools are included in this class, having an average enrollment of sixty-seven students. Thirty-one percent of the schools fall in this group.

yry !!

TABLE III

CLASS "C" HIGH SCHOOLS

School	:	Enrollment	
Ada		39	
Barnard		67	
Bavaria		36	
Cawker City		96	
Codell		38	
Culver		65	
Damar		40	
Formoso		58	
Kackley		16	
Lovewell		44	
Norway		35	
Prairie View		36	
Webber		44	

In Table III above are presented the names and enrollment in each of the Class "C" high schools which gave factual information bearing on the study of financial administration of extra-curricular activities. Table III is read in the same manner as Tables I and II. The names of the schools are listed in the second column. These schools have an average enrollment of forty-seven. The Class "C" listed above are located in eight counties of North Central Mansas. $T_{\rm w}$ entyone percent of the schools fall in this group.

TABLE IV

,		Method	ls of C	ontro	1
The name of the school	The classification of each school	Each organization is independent except that selected activ- ities are controlled by the administrator	through the office of the superintend- ent	Through the commerc- ial department	Through a school bank
Ada	С		x		
Agra	В	x			
Alton	A		x		
Athol	в				x
Barnard	C		х		
Bavaria	C	X			
Beloit	A		х		
Bennington	В		x		
Beverley	A				X
Cawker City	C	x	1.1.1.		
Clifton	A	x			
Clyde	A	X			

METHODS OF ADMINISTRATIVE CONTROL OF THE FINANCES OF EXTRA-CURRICULAR ACTIVITIES

TABLE IV (Continued)

		Method	ls of C	ontro	1
The name of the school	The classification of each school	Each organization is independent except that selected activ- ities are controlled by the administrator	Through the office of the superintend- ent	Through the commerc- ial department	Through a school bank
Codell	C	x			
Concordia	A			x	
Courtland	В		x		
Culver	C	x			
Damar	C				x
Downs	A		x		
Formoso	С	x			
Glasco	A			x	
Glen Elder	В		x		
Delphos	B		x		
Hays	A		x		
Kackley	C		x		
Kirwin	В		x		
Lebanon	A		x		
Lincoln	A	X			

TABLE IV (Continued)

		Methods of Control					
The names of the school	The classification of each school	Each organization is independent except that selected activ- ities are controlled by the administrator	Through the office of the superintend- ent	Through the commerc- ial department	Through a school bank		
Logan	В			1	X		
Lovewell	C		x		1		
Iuray	В		x				
Mankato	A		x				
Miltonvale	A			x			
Minneapolis	A		x				
Montrose	В		x				
Natoma	В		x				
Norway	C		x				
Osborne	A		x				
Palco	A		x				
Paradise	В	x					
Phillipsburg	A	in the second		X			
Plainville	A		x				
Portis	В		x				
Prairie View	C	x					

TABLE IV (Continued)

Methods of Control					1
The names of the school	The classification of each school	Each organization is independent except that selected activ- ities are controlled by the administrator	Through the office of the superintend- ent	Through the commerc- ial department	Through a school bank
Russell	A		x		
Salina	A		x		
Simpson	В		x		
Smith Center	A	x			
Stockton	A			x	
Waldo	В		x		
Webber	C		x		
Wilson	A	L.S. Series &	x		
Woodston	A		x		

Table IV is read in the following manner. The names of the schools are listed in the first column at the left. Then by reading across the page to the right a list of the classifications of the schools is found. In the next four columns are found, explained by headings, forms of administrative control. The types of administrative control listed are the ones used by high schools in general throughout the United States. Thus while reading a cross the page to the right checks will appear under that type of administrative control practiced by the school listed at the left. In order to further explain Table IV take for example Ada, which is the first school listed in the column at the left. The next column shows that its classification is "C." Reading across the page to the right a check is found under the column which tells that all the organized activities of the school manage their finances through the office of the superintendent.

In not one of the class "A" high schools included in this study were students granted the right to completely regulate all the finances of the activities of the school. Four schools in this class permitted them to manage the affairs of their own organization except that selected activities were under the control of the superintendent or principal. Music and athletics were the two activities which were supervised under this system of administrative control. Under this system the sponsors of the organizations had much responsibility but were independent of control from the superintendent or principal. Of the twentyfour class "A" schools interviewed over one-half supervised

the finances of extra-curricular activities directly from the office. Of these fourteen schools, two had student treasurers who served as school bankers and who kept a complete record of all moneys collected and spent. There were six schools in this group in which the superintendent was the financial head of the activities of the school. In the other six schools the secretary to the Board of Education or to the superintendent supervised the collection and spending of activities' money. Five class "A" schools relegated the supervision of the finances of the activities to the Commercial Department, who in turn used some commercial student as treasurer of the various organizations. In this system of administrative control there seems to be a maximum amount of student participation and interest. This should be of value since it is under the supervision of a teacher who should be qualified to direct the students into worthwhile experiences in handling and recording finances. In only one of the class "A" schools were the finances of the activities directed through a school bank. Incidentally this was the only school bank found in which both individual funds and activity funds were deposited.

In the class "B" schools interviewed the following types of administrative control were practiced. In one

school the sponsors of the organizations were responsible for the administration of the finances of the activities. Twelve schools have the control of finances centralized. In eleven of these cases the principal or superintendent directly handled the funds for the various organizations. In the twelfth case the superintendent chose a student treasurer who collected and paid all bills for each organization. Two of the class "B" schools conducted school banks for activity funds. These particular organizations differed from the one cited in the class "A" school in that they did no individual banking. The schools in which school banks were conducted were located in communities in which there were no commercial banks. However, we find very little difference in their control from direct centralized control since in both cases the superintendent was the person who handled the funds in the bank. In the schools which conduct school banks we find student participation practiced. The treasurers of organizations were students who made deposits to the banker and who made out orders to pay which were signed by the sponsor of the organization. In this way there was a student check as well as a sponsor check on the banker.

The type of control of the finances varies somewhat

with the Class "C" schools over the other two types, especially in the large number that relegate the control of finances to sponsors of organizations. Of the Class "C" schools we find six making this practice as against four in the Class "A" group and one in the Class "B" group.

Six schools centralize their finances, four in the hands of the superintendent and two in the hands of student treasurers.

Only one Class "C" had an organized school bank which was in turn under the direct control of the superintendent.

TABLE V

ADMINISTRATIVE RESPONSIBILITY

Where centered	Class	"A"	Class "B"	Class "C"
Principal or Superintendent	6		11	4
Student Treasurer	2		1	2
Organization sponsors	4		1	6
Commercial instruc- tors Bank	51		2	1
Secretary to the Boar or Superintendent	a 6			

Table V above showed where responsibility for the administration of the finances of the extra-curricular activities in the schools was centered. Listed at the top of the left column of this table we find the superintendent and the principal, then passing across the page we find the number of Class A, B, and C schools who give this duty to that office. Below the superintendent and principal we have student treasurers and so down the page. In order to further explain Table V the following application is of value. At the top of the column at the left is found the principal or superintendent listed as individuals where administrative responsibility is centered. Then reading across the page to the right we find that six Class A, thirteen Class B, and five Class C schools make the practice of placing this task in the hands of the principal and superintendent.

Class "A" schools show the greatest variation while Class "B" schools have concentrated the administrative problems of the finances of extra-curricular activities in the hands of the superintendent or principal. A proportionately larger number of Class "C" schools make sponsors shoulder the problem of this supervision.

In the instances where the principal or superintendent was at the head of the finances of the activities the selection for that responsibility was found resting with the Board of Education in twenty-one cases, while two admitted that they were self-appointed. In two other instances where the principal was at the head of the finances, the principal was selected by the superintendent. In ten of the schools who permitted the sponsors to care for the finances the superintendent selected the sponsors while in two instances the organizations made the selection. In every instance where this control was in the hands of the commercial department the superintendent made the selection. In two cases where we find student school treasurers the students selected them while in the other two instances the faculty selected them. In every instance of some office secretary doing the work of caring for the finances we find the Board of Education making the selection.

TABLE VI

ACTIVITY BUDGETS

Question	Class "A"	Class "B"	Class "C"
Do you prepare a budget for extra-curricular activities	9	2	l

Table VI is a brief statement relative to the number and classes of schools who prepared budgets for activities. A question is listed in the column at the left, then in second, third, and fourth columns are given the number of class A, B, and C schools who answered this question in the affirmative.

The reason which was given by many superintendents for not preparing a budget was the uncertainty of anticipated incomes.

TABLE VII

MAKERS OF BUDGETS

Persons who make the budgets	Fre- quency	Lowest Amount	Highest Amount
Student Council	1	\$ 1,400.00	\$
Board of Education	2	75.00	100.00
Principal or Superin-			
tendent	3	1,000.00	1,200.00
Principal and Sponsors Sponsors with Commit-	2	1,500.00	4,000.00
tee on Activities	1	Not given	
Each Organization	2	345.00	4,500.00
Principal and Coach	1	200.00	

Table VII concerns itself with the problem of who prepares budgets for extra-curricular activities. In this table the various individuals or groups of individuals who prepare budgets are listed in the first column at the left. In the second column are recorded the number of schools who designated that this particular group was the one that prepared their budgets for them. Column three and four pertain to the amounts of the budgets and are given in terms of lowest and highest amounts. This table is then interpreted by starting with the column at the left and reading across the page to the right, getting first the group, then the number of schools which use this group to prepare their budgets, and finally the amounts of their budgets. The table then shows that one school has the student council prepare the budget and that the amount was \$1,400.00 for a year.

Twelve schools designated that they prepare budgets for their extra-curricular activities of the schools. Seven different groups draw up the budgets. The principal or superintendent draws up the budgets in three schools while the Board of Education, principal and sponsors, and each organization were listed twice as groups from other schools.

TABLE VII

School	Classi- fication	Cost per entertainment	Method of payment	
Damar	С	.10	Cash	
Norway	С	.12	Cash	
Kirwin	В	•07불	Cash	
Beloit	A	.09	Weekly payments or	
Concordia	A	.10	cash Weekly	
Glasco	A	.10	Weekly	
Hays	A	.10	Weekly payments or	
Mankato	A	•07호	cash Not given	
Miltonvale	A	.09	down, the rest in	
Minneapolis	A	.04	three payments Installments	
Salina	A	.06	5 payments	
Smith Center	A	.10	Not given	

Table VIII gives the reader information concerning the use of activity tickets in the schools included in this study. Table VIII is read by starting in the column at the left, which lists the schools who have activity tickets, and reading across the page to the right. Column two gives the classification of the school, column three lists the cost per entertainment per student, and column four gives the method of payment for the activity ticket. An application of Table VIII would show that Damar, a Class C school, charges their students ten cents per entertainment and asks them to pay cash for the ticket.

Twelve schools make a practice of selling activity tickets to the students. Of this group we find two Class "C," one Class "B," and nine Class "A" schools making this practice.

In addition to Table VIII, the following information is of value in this study. The small schools because of the few in number enrolled were compelled to make a higher charge for their Activity Tickets than did the larger schools. Salina has so organized their Activity Ticket plan that a very large portion of their student body avail themselves of the saving afforded by this method. There a budget is possible because their expected income is quite certain. Four Class "A" schools regularly received money from the board of education while seven schools received grants for emergencies. The amounts granted varied from \$100.00 to \$500.00. This evidence would lead the reader to believe that it is easier for large schools to collect sufficient funds from admissions so as to be independent from aid given by the boards.

TABLE IX

TAX SUPPORT OF ACTIVITIES IN CLASS "A" SCHOOLS

School	Do you receive grants from the Board of Education	Is it a regular practice	Amount granted
Alton	Yes	No	None
Beloit	No		
Beverley	No		
Clifton	Yes	Yes	\$ 150.00
Clyde	No		
Concordia	No		
Downs	Yes	No	
Glasco	No		
Hays	Yes	As needed	
Lebanon	Yes	No	
Lincoln	No		
Mankato	Yes	Yes	\$ 200.00
Miltonvale	No		
Minneapolis	Yes	Yes	\$ 200.00
Osborne	Yes	No	
Palco	Yes	No	
Phillipsburg	Yes	Yes	\$ 500.00
Plainville	Yes	No	
Russell	Yes	No	

School	Do you receive grants from the Board of Education	Is it a regular practice	Amount granted
Salina	No		
Smith Center	No		
Stockton	No		
Wilson	No		
Woodston	Yes	No	\$ 100.00

Table IX has four columns. In the first are found the names of the Class "A" schools, in the second is recorded the word Yes or No in answer to the question "Do you receive grants from the Board of Education?". Column three shows whether grants are practiced regularly. Column four gives the amounts schools received this past school year from their boards for the financing of extra-curricular activities. In reading Table IX the reader starts with the name of the school at the left and by reading across the page information is given concerning grants from the boards for extra-curricular activities. For instance, take the first name on the list, which in this case is Alton. Here the school gets grants from the board but it is not a regular practice; while Clifton farther down the page receives a regular grant which this last year was \$150.00.

TABLE X

TAX SUPPORT OF ACTIVITIES IN CLASS "B" SCHOOLS

School	Do you receive grants from the Board of Education	Is it a regular practice	Amount granted		
Agra	Yes	Yes	\$ 25.00		
Athol	No				
Bennington	No				
Courtland	Yes	No			
Glen Elder	Yes	No			
Delphos	Yes	No			
Kirwin	No				
Logan	Yes	No			
Luray	Yes	As needed			
Montrose	No				
Natoma	Yes	Yes	\$100.00		
Paradise	No				
Portis	Yes	No			
Simpson	Yes	Yes	For all		
Waldo	No		athletics		

Table X is read in the same manner as Table IX with the exception that Table X lists Class "B" schools whereas Table IX listed Class "A" schools. Nine or sixty percent of Class "B" high schools receive grants from the Boards. Of this group one-third make it a regular practice while six make each activity self-supporting or exist within their means. In this group is found the only school whose policy is to make athletic support a tax problem. Simpson does not charge admission at the gate but gets support from grants by the board.

TABLE XI

School	Do you receive grants from the Board of Education	Is it a regular practice	Amount granted		
Ada	Yes	Yes	\$ 75.00		
Barnard	Yes	No			
Bavaria	Yes	No			
Cawker City	No				
Codell	Yes	Yes	\$ 75.00		
Culver	Yes	No			
Damar	Yes	Yes	\$ 75.00		
Formoso	Yes	No			
Kackley	No				
Lovewell	Yes	No			
Norway	No				
Prairie View	Yes	Yes	\$ 75.00		
Webber	Yes	No			

TAX SUPPORT OF ACTIVITIES IN CLASS "C" SCHOOLS

Table XI is similar to Tables IX and X in that it lists schools and tells whether they receive grants from the boards except that Table XI concerns itself with Class "C" schools while Tables IX and X concerned their studies with Class "A" and Class "B" schools.

As the above table shows, seventy-six percent or a much larger proportion of the Class "C" schools receive grants from their Boards for the financing of activities than do either of the other classes. Ten boards make this grant to Class "C" schools of this group, four make it a regular practice with amounts ranging from \$50.00 to \$75.00.

TABLE XII

AUDITS OF ACTIVITY FINANCES

School	Group which conducts the audit
Alton	Some business man of the community
Athol	Board of education and some student committee
Barnard	Board of education and open to the public
Beloit	Members of each organization
Beverley	Student audit committee
Cawker City	Board of education
Clifton	Board of education
Clyde	Faculty

School	Group which conducts the audit
Concordia	Committee selected by the board
Courtland	Faculty
Culver	Principal
Damar	Board of Education
Downs	Same group that audits the Board's books
Glen Elder	Committee selected by the Board
Hays	C.P.A.
Kirwin	Board of education
Lovewell	Student Committee
Miltonvale	City bank
Minneapolis	C.P.A.
Montrose	Books open to the public
Natoma	Board of Education
Norway	Superintendent
Palco	Student Accounting Class
Salina	Student Council .
Smith Center	Board of Education
Wilson	School Banker
Woodston	Board of Education

Table XII lists the schools which designated that they planned their finances of their activities in such a manner that they could satisfactorily pass inspection of some form of an audit. It is to be read from left to right in that schools are listed, who have audits, in the column at the left, while at the right are listed groups which conduct the audits. Then in applying this table we note that Alton has some business man of the community to audit the financial records of their activities. As will be noted, there occur several types of groups who made such audits. These groups can best be shown by a frequency chart. In the chart below will be found listed the groups who prepared budgets with the number of schools that use such a plan given in the column at the right.

CHART NO. I

	the second s
Board of Education	9
Student Audit Committee	2
Certified Public Accountant	2
Superintendent	2
Committee appointed by the Board	3
Some Business Man	1
Members of each organization	1
Faculty	2
Same group which audits the Board's accounts	1

City Bank	1
Books open to the public	1
Student accounting class	1

Twenty-seven out of the fifty-two schools gave information dealing with audits.

TABLE XIII

ORGANIZED ACTIVITIES OF HIGH SCHOOLS

Activity	Class "A"	Class "B"	Class "C"
Athletics	23	15	13
Senior Class	17	10	7
Junior Class	17	10	7
Girl Reserves	17	7	5
Hi-Y	13	0	1
Music	10	6	3
Sophomore Class	9	3	4
Freshman Class	9	3	4
School Papers	7	3	1
Pep Clubs	8	2	0
Annuals	4	3	2
Dramatics	4	3	2
Future Farmers of	6	0 ·	0
America HomeEconomics Club	3	2	0
Lyceum	4	0	0
Girls Athletic	3	0	0
Association Student Council	3	0	1
Girl Scouts	l	0	1
Boy Scouts	2	0	0
Knitting Club	0	0	1
Summer Soft Ball	1		

Table XIII summarizes the content of the second part of the body of this thesis. It presents all the activities which superintendents considered important in terms of administration of the finances of that activity. This table also gives the number of schools in each classification which presented factual material dealing with each activity. The reader should start with the activity at the left in reading Table XIII and read across the page to the right where are presented data on these activities. Twenty-three class "A," fifteen Class "B," and thirteen Class "C" schools presented information dealing with athletics.

Twenty-two different activities were presented. Several reports of activities overlap. Annuals were turned in as activities by some schools while others included that activity with the class which sponsored it as a class project. Dramatics were presented by some schools while others included that activity in classes that used plays as a means to secure money to sponsor their activity. The reason there are no more activities listed seems to be due to the belief on the part of superintendents that only important activities were to be listed. Other superintendents confessed that they had no record of the finances of many of the activities in their school. A variation was found concerning the interpretation of what were curricular and what were extra-curricular activities. Some schools listed music as an activity while other schools considered it an academic subject.

The following facts stand out as worthy of mention from the activities that were listed. The Class "A" schools had an average of six and three-fourths activities per school. This can be interpreted to mean that each activity had a membership of forty-seven students. Class "B" schools had an average of four and one-half activities per school, which was an activity for each fifteen students. Class "C" schools had an average of three and twelvethirteenths activity per school which averaged one activity for each twelve students. It would seem, if all activities were listed, that the student in the small high school has a better opportunity to take part in activities as a leader than has one in a larger high school.

Tables XIV to XXVIII are of the same nature in that they present factual material concerning the activities, schools in which we find these activities, titles of the persons who are responsible for the administration of the finances, the amounts handled annually by these persons, and the methods used to raise money for these activities. These tables are all read in the same manner in that the name of the activity is given in the title of the table. Beginning at the upper left and reading across the page to the right the names are given in column one. The title of the persons in whom responsibility is centered is presented in column two. Continuing across the page column three presents the amounts of money handled annually by this organization. The next groups of columns contain ways used to obtain money which were checked if they were used by the school listed at the right.

TABLE XIV

FINANCING ATHLETICS IN CLASS "A" HIGH SCHOOL

				N	ays	to	get	mor	ney	
School	Title of person where responsibility is centered	Annual Amount Handled	Admissions	Grants from the Board	Contracts	Tournaments	Activity ticket	Plays	Merchandise	Carnivals
Alton	Coach	\$500.00	x				x			
Beloit	Principal	2494.14	x				x			
Beverley	Coach	500.00	x		x	x			x	
Clyde Concordia	Faculty treasurer Principal	800.00 2000.00	x				x			
Downs	Superin- tendent	1000.00	x	x						

TABLE IV (Continued)

-	.		1		Way	rs to) ge	t ma	ney	
School	Title of person where responsibility is centered	Annual amount handled	Admissions	Grants from the Board	Contracts	Tournaments	Activity Ticket	Plays	Merchandise	Carnivals
Glasco	Superin-	1200.00	x		x	x				
Hays	tendent Secretary to Prin.	700.00	x	x			x			
Lebanon	Superin- tendent	675.00	x							
Lincoln	Superin- tendent	1500.00	x							
Mankato	Principal	850.00	x	x	x	x	x			
Milton- vale	Princi pal	450.00	x	x	x	x	x			
Minneap- olis	Principal	715.00	x	x	X	x	x			
Osborne	Superin- tendent	1700.00	x							
Palco	Superin- tendent	450.00	x							x
Phillips- burg	Commercial Instructor	946.50	x						x	
Plain- ville	Superin- tendent	990.00	x		X					
Russell	Principal	1000.00	x							
Smith Center	Secretary to Supt.	2500.00	x		х		x			
Stockton	Commercial Instructor	443.38	x	x	x	x		-		
Wilson	Principal	1000.00	x							
Woodston	Principal	600.00	x	X	x	x		x		

The above table presents methods by which Class "A" schools finance their athletics. Twenty-three showed that they relied on admissions to contests as the only uniform method in use. Eight schools collected some of the admission money in the form of activity tickets. Nine schools listed contracts and tournaments as methods in use. The amounts used for athletics showed a great variation. One school used \$2,500.00 while at the other extreme another school spent but \$43.38. When these extremes are put into average amounts spent in terms of per pupil enrollments, the variation will be from \$2.50 up to \$10.20. These figures may account for the difference in athletic teams in different schools. It seemed that schools were more concerned with the supervision of the finances of athletics than any other activity; since a larger portion of the superintendents had direct control of the finances of this activity.

TABLE XV

FINANCING ATHLETICS IN CLASS "B"HIGH SCHOOLS

		N	oney				
Schools	Title of person where responsibil- ity is centered	Annual amount handled	Admissions	Grants from the Board	Contracts	Merchandi se	Carnivals
Agra	Principal	\$350.00	x	X			
Athol	Principal and	260.00.	x	si.	X		
Bennington	Coach Superintendent	1000.00	x			x	
Courtland	Coach	250.00	x	x			
Delphos	Principal	1500.00	x				
Glen Elder	Superintendent	750.00	x				
Kirwin	Superintendent	500.00	x	x	x		x
Logan	School Treasurer	150.00	x	x			
Luray	Supe rintendent	550.00	x	x			
Montrose	Principal	175.00	x				
Natoma	Principal	300.00	x	X			
Paradise	Superintendent	150.00	x	14.	X		
Portis	Supe rintendent	125.00	x	x			
Simpson	Principal	400.00		x			
Waldo	Principal	200.00	X				

Class "B" high schools, as shown in table XV above, resemble class "A" high schools in raising funds for athletics. All except one of the schools used admission at contests to largely finance the activity. Simpson was an exception. The school board, with public funds, financed the program of athletics in this school. Athletics in Simpson was very definitely a tax-supported enterprise. No admissions were charged; therefore the school was assured of a crowd at every contest.

A larger proportion of the schools in this class received grants from the school board than in the Class "A" schools. A great variation was noted between the large amounts some schools had to spend for this activity and the small amounts others could spend. The variation in this case ranged from \$1,500.00 to \$125.00, or interpreted in terms of per student enrollment the range varies from \$18.75 on the one hand to \$1.35 on the other. A portion of this variation is due to the fact that seven schools did not sponsor football and did not offer as broad an athletic program as the others.

TABLE XVI

FINANCING ATHLETICS IN CLASS "C" HIGH SCHOOLS

	Ways to get							et m	money			
School	Title of person where responsibility is centered	Annual amount handled	Admissions	Grants from the Board	Contracts	Tournaments	Activity Ticket	Plays	Merchandise	Carnivals		
Ada	Principal	\$100.00		x	X							
Barnard	School treasurer	550.00	x									
Bavaria	Principal	100.00	x	x					x			
Cawker City	Superin- tendent	400.00	x							-		
Codell	Principal	100.00	x	X								
Culver	Principal	100.00	x									
Damar	Superin- tendent	150.00	x	x			x					
Formoso	Superin- tendent	150.00	x	X		x	x	x	x	x		
Kackley	School treasurer	200.00	X			-			X			
Lovewell		50.00	x	x	X							
Norway	Principal	150.00	x						x			
Prairie	Superin- tendent	120.00	x	x						x		
View Webber	Superin- tendent	100.00	x									

tendent

Table XVI presents information dealing with athletics in Class "C" high schools. The schools should be divided into two groups in order to properly present a true picture of conditions in this group. The three schools which sponsor football should be listed in one group. The other list should include those schools that do not have football and have a more limited athletic program. The amount collected by the first group varied from \$550.00 to \$100.00 with an average of \$313.00; while the second group varied from \$200.00 to \$50.00 with an average of \$120.00.

Twelve of these schools finance their athletics to a large extent by admission charged for attendance at contests. The exception was due to the lack of a gymnasium in which contests could be conducted. Athletics in Class "C" schools were supported more by taxes than were athletics in either of the other classes of schools. Class "C" schools used more methods to secure funds than did the larger schools. Other means of getting money for this activity which have not been mentioned were carnivals, sale of merchandise, and plays.

TABLE XVII

FINANCING SENIOR CLASS ACTIVITIES IN CLASS "A" HIGH SCHOOLS

	Tí Wh it		1	Vays	to	get	mo	ney	-
Schools	Title of person where responsibil- ity is centered	Annual amount handled	Plays	Merchandise	Fees and dues	Carnivals	Confections	Subscriptions	Activity tickets
Alton	Class treas-	\$ 80.00	x		x				
Beloit	urer Sponsor	430.00	x	x	х				x
Beverley	Principal	167.00	x				x		x
Clifton	Sponsor	80.00	x		x				
Clyde	Sponsor	95.95	x		x				
Concordia	Sponsor and treasurer	550.00	x						x
Glasco	Sponsor	63.00	x						x
Hays	Sponsor	100.00	x						
Lincoln	Class treas-	106.87	x						
Mankato	urer Class treas-	125.00	x		x				x
Miltonvale	urer Sponsor	60.00	x			х	x		
Phillipsburg	Commercial	397.00	x		x				
Plainville	instructor Superintendent	656.00	x	x	x				
Russell	Sponsor	150.00	х				x		
Stockton	Class treasure	r 135.00	x		x			x	
Wilson	Sponsor	200.00	х		x				
Woodston	Sponsor	239.00	X		x				

Table XVII presents information dealing with financing senior class activities in Class "A" high schools. Seventeen schools presented factual material dealing with this subject. All of this group made a practice of sponsoring a play from which funds were secured. Ten classes charged dues, while five received a portion of the money collected by the activity ticket. Three classes sold candy and other confections. Other means used were selling merchandise and subscriptions to school papers. The amounts collected by these methods, as shown by Table XVII, varied from \$656.00 to \$60.00. This variation depended upon the size of the school and the number and types of the enterprises sponsored by the class. The most popular form of administrative control seemed to be that of the class sponsor supervising the handling the class funds.

TABLE XVIII

FINANCING SENIOR CLASS ACTIVITIES IN CLASS "B" HIGH SCHOOLS

	14 S 13		W	ays	to	get n	oney	
Schools	Title of person where responsibil- ity is centered	Annual amount handled		Carnival	Plays	Sale of merchan- dise	Fees and dues	Confections
Athol	Sponsor	\$ 80.00			x		X-	х
Courtland	Sponsor	90.00			x		x	
Glen Elder	Class treas- urer	125.00			x		x	
Luray	Sponsor	75.00			x		x	
Montrose	Sponsor	125.00			x	x		
Natoma	Class treas- urer	93.00			x		x	
Paradise	Class treas- urer	100.00					x	x
Portis	Superintendent	25.00			x			
Simpson	Principal	50.00			x			
Waldo	Sponsor	100.00		Х	x			

Senior classes of Class "B" high schools collected the funds to finance their activities in much the same manner as did the senior classes in larger schools. Table XVIII (above) shows that admissions to plays ranked first and dues ranked second as methods employed. Two senior classes sold confections, and one sold merchandise as means of raising money to carry out their activities. Much more uniformity was displayed in the amounts collected in this groupwhere the largest amount was \$125.00 and the smallest amount was \$25.00. The sponsors were responsible for the finances of the class activities in this group of schools. This was also true of senior classes in class "A" high schools.

TABLE XIX

FINANCING SENIOR CLASS ACTIVITIES IN CLASS "C" HIGH SCHOOLS

	LL < L3	T	Ways to	get :	mone	y
Schools	Title of person where responsibil- ity is centered	Annual amount handled	Plays	Sale of merchandise	Fees and dues	Subscription
Ada	Principal	\$ 50.00	x			
Barnard	Class treasurer	70.00	x			
Cawker City	Sponsor	45.00	X			
Codell	Class treasurer	50.00		x	x	x
Culver	Sponsor	60.00	x		x	
Kackley	Class treasurer	100.00	x		x	x
Prairie View	Class treasurer	50.00	x		x	

Table XIX could well be a continuation of Tables XVII and XVIII because senior classes in Class "C" high schools use the same methods in financing their activities as senior classes do in "A" and "B" schools. More Class "C" schools permit the class treasurers to be responsible for the finances of the class than the same organizations did in other classes of high schools. Senior classes in Class "C" schools were uniform in the amounts collected. The range varied from \$100.00 to \$45.00.

TABLE XX

FINANCING JUNIOR CLASS ACTIVITIES IN CLASS "A" HIGH SCHOOLS

			Ways	to	get	mon	ey
Schools	Title of person where responsibil- ity is centered	Annual amount handled	Admissions	Fees and dues	Carnivals	Confections	Activity Ticket
Alton	Class treasurer	\$ 50.00	x	x			
Beloit	Sponsor	176.33	x	x			
Beverley	Sponsor	90.00	x	x			x
Clifton	Class treasurer	85.00	x	x			
Concordia	Sponsor	300.00	X				x
Glasco	Sponsor	75.00	x				x
Hays	Sponsor	200.00		x			
Lincoln	Class treasurer	150.00	x				
Miltonvale	Sponsor	75.00	x		x	х	
Palco	Sponsor	90.00	x			х	
Phillipsburg	Commercial instructor	155.00	x	x			
Plainville	Superintendent	250.00	x	x	x	х	
Russell	Sponsor	300.00	x			x	
Smith Center	Sponsor	100.00		x			
Stockton	Commercial 8 instructor	80.00	x	x			
Wilson	Sponsor	200.00	x		x	x	
Woodston	Sponsor	200.00	X	x			

TABLE XXI

FINANCING JUNIOR CLASS ACTIVITIES IN CLASS "B" HIGH SCHOOLS

		_	Wa	ays	to	get	mon	ey
Schools	Title of person where responsibil- ity is centered	Annual amount handled	Plays	Fees and dues	Carnivals	Confections	Subscriptions	Activity Ticket
Athol	Student-treas.	\$ 45.00	x		x	x		
Courtland	Sponsor	50.00	x	x		x		
Glen Elder	Class treasurer	250.00	x	x				
Kirwin	Sponsor	61.00	x					
Luray	Sponsor	125.00	x			x	x	
Montrose	Sponsor	30.00	x	x				
Natoma	Class treasurer	95.00	x	x		x		
Paradise	Class treasurer	10.00	-	X			-	-
Portis	Superintendent	50.00	x			x		
Simpson	Principal	50.00	x					
Waldo	Sponsor	50.00	X	X				

TABLE XXII

FINANCING JUNIOR CLASS ACTIVITIES IN CLASS "C" HIGH SCHOOLS

and the state	H & H		Ways	to	get	t mone;	
Schools	Title of person where responsibil- ity is centered	Annual amount handled	Plays	Fees and dues	Carnivals	Confections	Subscriptions
Ada	Principal	\$ 50.00	x				
Barnard	Class treasurer	100.00	x				
Cawker City	Superintendent	45.00	x				
Codell	Class treasurer	50.00		x	x	x	
Culver	Principal	75.00	x		x		
Formoso	Sponsor	25.00	x		x		
Kackley	Class treasurer	50.00	X				
Prairie View	Class treasurer		X		x		

Tables XX, XXI and XXII will be discussed collectively in order to avoid needless repetition. This procedure has certain advantages because the three tables referred to all deal with financing junior class activities in different high schools. The problems arising from these tables are similar in many respects. The methods used by junior classes to obtain money were all the same. The principal method used by all the junior classes was the sponsoring of plays. The admissions collected from these plays, along with their portion of the activity ticket, were used by 91% of the classes. More junior classes collected dues in the larger schools than in the Class "C" schools. Junior classes made a practice of selling confections in more cases than did the senior classes. Eight junior classes conducted carnivals while one sold subscriptions to the school paper. Class "A" schools ranged from \$300.00 to \$75.00, Class "B" schools ranged from #250.00 to \$10.00, and Class "C" schools ranged from \$100.00 to \$25.00.

Seventeen schools gave the administrative responsibility of the finances of the junior class to the sponsor; while eleven permitted student treasurers to have this responsibility. Five superintendents (or principals) directly handled the junior class funds. Commercial teachers directed the finances of junior classes in two instances.

TABLE XXIII

FINANCING GIRL RESERVES ACTIVITIES IN HIGH SCHOOLS

				Met			fge		the second se		y
School	Annual of amount	Fees and dues	Confections	Carnivals	Book exchange	Food sales	Box suppers	Plays	Serving banquets	Style shows	Y.W.C.A.
Agra	\$ 50.00	x	x	x							
Alton	65.00	x	x	x			x				
Barnard	40.00	x	x								
Beloit	220.01	x	x		x	x			x		
Beverley	100.00	x	X					x			
Cawker City	50.00	x	x	x							
Concordia	100.00	x	X								X
Courtland	10.00	x	x								
Culver	34.00		x	x			x		x		
Formoso	21.00	x	x	x							
Glasco	170.00	x	x								
Glen Elder	75.00	x	x	x							
Hays	100.00	x	x								
Kirwin	20.00						x	x			
Lebanon	87.00	x	x	X						x	

TABLE XXIII (Continued)

				Met	hod	Statement of the Owner water where		etti	ng	Statement of the local division of the local	y
Schools	Annual amount handled	Fees	Confections	Carnívals	Book exchange	Food sales	Box suppers	Plays	Serving banquets	Style show	Y.W.C.A.
Lincoln	\$250.00	X	x	x	x						
Logan	25.00	x	X					x		-	
Mankato	200.00	X	x	x							
Miltonvale	45.00	x	X	x							
Minneapolis	150.00	1	X		x						
Montrose	20.00		X								
Osborne	200.00	x						x			
Palco	112.00		x	x							
Portis	20.00		x	x							
Prairie View	22.00	X									
Russell	100.00	x	X								
Simpson	80.00		x	x							
Stockton	40.00	x	X								
Woodston	115.00	x	X	X				X			-

Table XXIII (above) presents information concerning the financing of Girl Reserves organizations. This table shows that Girl Reserves used a larger number of ways to secure money than any other organization included in this study. Ten methods were listed. They are in the order of their popularity: sale of confections, fees, carnivals, book exchanges, box suppers, the serving of banquets, food sales, style shows, and subscriptions from the Y.W.C.A. The amounts each club collected varied from \$250.00 to \$10.00. The most popular method of administrative control for this activity was for the sponsor for the organization to care for this supervision.

TABLE XXIV

FINANCING HI-Y CLUB ACTIVITIES IN HIGH SCHOOLS

	Title of per-		Ways to get money					
School	son where re- sponsibility is centered	Annual amount handled	Carni- vals	Sale of Confec- tions	Dues and fees			
Alton	Treasurer	\$ 65.00	x	х	x			
Barnard	Treasurer	30.00		x	x			
Beloit	Sponsor	361.59	1000	x	х			
Concordia	Sponsor	125.00		BIGE LEB				
Downs	Treasurer	17.00	(in the second	X				
Glasco	Sponsor	50.00		x	x			
Hays	Sponsor	100.00		x	x			
Lincoln	Treasurer	50.00	x	x	х			
Mankato	Treasurer	175.00		х	x			
Miltonvale	Sponsor	35.00	x	x	x			
Minneapolis	Treasurer	250.00	X		x			
Osborne	Sponsor	155.00			x			
Smith Center	Sponsor	150.00	x	x	x			
Woodston	Principal	125.00	x	X	X			

The Hi-Y club used a minimum number of methods to secure funds for that activity. This was a definite contrast with the report of the Girl Reserves. The organizations are of the same type in that they are religious in nature. One would assume that these organizations would employ the same methods. Table XXIV does not bear this out. The Hi-Y clubs listed only three methods which they used to secure money. Dues were most widely used. Many schools finance their Hi-Y clubs by permitting them to sell confections. Six clubs sponsor carnivals. In this organization the amounts collected varied from \$361.59 to \$30.00. The sponsor was the most popular administrator of the finances of this organization. Other clubs used the club treasurer in this capacity.

TABLE XXV

FINANCING MUSIC ACTIVITIES IN HIGH SCHOOLS

School	Annual amount handled	G ants from board	Carni- vals	Sale of confec- tions	Admis- sions
Alton	\$ 70.00				x
Barnard	550.00	x	X		
Concordia	175.00				x
Culver	50.00		x		
Damar	40.00			x	х
Glasco	669.00	x	x		
Glen Elder	80.00				x
Kirwin	27.50				x
Luray	20.00		x	x	
Mankato	125.00		1		x
Miltonvale	60.00				
Montrose	25.00				x
Norway	40.00			x	x
Palco	60.00				x
Phillipsburg	418.75	x	x		X
Plainville	153.00				x
Portis	45.00				x
Stockton	95.00				x
Waldo	75.00			x	x
Wilson	150.00				x

Table XXV (above) presents information concerning the financial administration of music as an extra-curricular activity. An accurate picture cannot be presented in this table because it was impossible to differentiate between the music which was included in the formal curriculum and the part of the music program which was strictly extra-curricular. The first type was financed by tax money paid by the board while the latter was financed by other means. Twenty schools presented factual material dealing with the problem of financing musical activities in the high school. Fifteen of these schools presented programs to which they charged admissions. Four schools sold confections and four sponsored carnivals. Three received grants from the school boards to finance this part of the music activity.

TABLE XXVI

FINANCING SOPHOMORE CLASS ACTIVITIES IN HIGH SCHOOLS

			Ways to get money
School	Title of person where responsibility is centered	Annual amount handled	Dues and fees Sales of con- fections
Alton	Class treasurer	\$ 10.00	x
Barnard	Class treasurer	5.00	x
Beloit	Sponsor	23.39	x x
Clifton	Class treasurer	20.00	x
Codell	Class treasurer	12.00	x
Downs	Class treasurer	18.00	x
Glen Elder	Class treasurer	15.00	x
Kackley	Class treasurer	1.00	x
Natoma	Class treasurer	3.60	x
Paradise	Class treasurer	10.00	x x
Plainville	Superintendent	18.48	X
Prairie Vie	w Class treasurer	14.00	x
Russell	Sponsor	50.00	X
Stockton	Class treasurer	7.00	x
Wilson	Sponsor	50.00	x
Woodston	Sponsor	10.00	X

Table XXVI gives information presented by sixteen high schools dealing with financing sophomore class activities. The table shows that all the schools collected money for this class by dues. In a ddition, two classes sold confections. The table plainly shows that sophomore classes do not raise and spend large sums of money which, no doubt, accounts for the few schools that reported upon this organization. Twelve schools permitted the class treasurers to be responsible for the funds of this class.

TABLE XXVII

FINANCING FRESHMAN CLASS ACTIVITIES IN HIGH SCHOOLS

	Tí Wh te	1	Ways t	0 g	et n	oney
School	Title of person where responsi- bility is cen- tered	Annual amount handled	Fees	Carnivals	Plays	Sale of Confections
Ada	Class treasurer	\$ 25.00		x		
Alton	Treasurer	10.00	x			
Barnard	Superintendent	5.00	x			
Beloit	Sponsor	21.80	x			
Clifton	Class treasurer	20.00	x			
Codell	Class treasurer	10.00	x			
Downs	Sponsor	15.00	x			
Glen Elder	Treasurer	15.00	x			
Natoma	Class treasurer	3.65	x			
Paradise	Treasurer	3.00	x			
Plainville	Superintendent	56.23	x	X		X
Prairie View	Class treasurer	14.00	x			
Russell	Sponsor	50.00	x			
Stockton	Sponsor	30.00	x		x	
Wilson	Sponsor	50.00	x			
Woodston	Sponsor	10.00	X			

Table XXVII is very similar to Table XXVI. Fees served as the most important way by which freshmen classes finance their activities. Two classes sponsored carnivals, one a play, and one sold confections. The amounts handled were small, and were largely left with the class treasurer. The freshman-class activities were usually financed by special assessments for each particular enterprise. /This was also true of the sophomore class.

TABLE XXVIII

FINANCING MISCELLANEOUS EXTRA-CURRICULAR ACTIVITIES

Activities	Schools	Annual amount handled	Methods used to get money
Future Farmers of America	Beloit	\$ 20.00	Dues
	Beverley	200.00	Dues, plays, turkey shoot: sale of confections
	Concordia	20.00	Picture shows
	Glasco	24.90	Dues, carnival, and sale of scrap iron
	Lebanon	120.00	Dues, carnival, sale of confections, grants from the board.
	Miltonvale	36.00	Carnival, sale of confec- tions, grants from the Lions Club.
Dramatics	Agra	90.00	Admissions to plays
	Clyde	50.00	Admissions and dues
	Damar	125.00	Admissions and sale of confections
	Hays		Admissions
	Lovewell	75.00	Admissions
	Phillipsburg	43.00	Admissions
	Smith Center	80.00	-Admissions and tag days

Activities	Schools	Annual amount M handled	lethod used to get money
School Paper	Athol	\$ 35.00	Subscriptions, advts. Activity Ticket
	Beloit	184.83	Subscriptions, "
	Beverley	90.00	88 88
	Codell	75.00	11 11
	Glen Elder	100.00	11 II
	Minneapolis	170.00	85 FF
	Palco	64.00	17 17
	Plainville	85.96	85 PT
Pep Clubs	Beloit	172.50	Dues, carnivals, check room, food sales
	Clyde	10.00	Dues, confections, fines
	Concordia	30.00	Sale of confections
	Downs	10.00	Dues
	Glasco	73.00	Sale of confections
	Glen Elder	50.00	Dues, carnivals, sale of confections
	Lebanon	20.00	Sale of confections
	Prairie View	20.00	Sale of confections
	Smith Center	25.00	Sale of confections, due
	Wilson	50.00	Sale of confections

Activities	School	Annual amount handled	Methods used to get money
Annuals	Athol	\$ 60.00	Sale of books and adver- tisement
	Beloit	287.60	Ŧ
	Codell	50.00	38
	Luray	115.00	11
	Mankato	225.00	Ħ
	Norway	75.00	11
	Palco	226.00	
	Smith Center	400.00	11
	Waldo	75.00	11
Home Economics Club	Courtland	15.00	Sale of confections
	Miltonvale	12.50	Carnivals, dues, and sale of confections
	Palco	30.00	Sale of confections
	Waldo	50.00	Serving banquets
	Woodston	75.00	Play, confections, and serving banquets
4-H Clubs	Alton	40.00	Play, confections
	Delphos	50.00	Sale of confections

Activities	School	Annual amount handled	Methods used to get money
Lyceum Programs	Beverley	\$165.00	Admissions
	Glasco	188.00	Admissions
	Miltonvale	175.00	Admissions
	Russell	200.00	Admissions
Girls Athletic	Beloit	38.69	Dues, confections, prom.
Association	Concordia	35.00	Sale of confections
	Osborne	40.00	Dues, confections, box supper
Student Councils	Beloit	443.94	Activity ticket, confec- tions, banquet
	Minneapolis	1800.00	Activity ticket, dues, grants from the board.
	Norway		
	Woodston	25.00	Grant from the board
Girl Scouts	Formoso	15.00	Dues, carnival
	Osborne	35.00	Dues, grant from the board
Boy Scouts	Osborne	200.00	Dues, grant from the board
	Wilson	600.00	Sponsor soft-ball league during the summer

Activities	School	Annual amount handled	Methods used to get money
Debate	Lebanon	\$ 75.00	Grants from the board, tournaments
Knitting Club	Damar	10.00	Dues
Forensics	Russell	200.00	Play, grants from the board
Journalism	Courtland	45.00	Subscriptions
	Glasco	50.00	Subscriptions, Activity ticket
Boys Club	Wilson	175.00	Book exchange
Summer soft- ball	Osborne	100.00	Dues

Table XXVIII is self-explanatory in that the activities are listed at the left. The schools that sponsor the listed activities are listed in the second column. Column four presents methods used by the activities to secure money with which to carry out their activity.

CHAPTER III

CONCLUSIONS AND RECOMMENDATIONS

The author of this thesis has presented conditions as they were found to exist in the schools of North Central Kansas. The answers received, and presented in table form in the body of the thesis, warrant certain conclusion.

The study centers around six major problems. They are as follows:

- 1. What are the general methods of administrative control of extra-curricular finances and where is that responsibility centered?
- 2. To what extent are extra-curricular activities financed by funds collected from taxes?
- 3. To what extent are budgets made of activity funds?
- 4. Are audits of activity accounts made? If so what groups conduct them?
- 5. How extensively are activity tickets used in high schools in North Central Kansas?
- 6. What organizations are sponsored in these schools, and how do these organizations secure funds for their activity?

The study revealed that schools of North Central Kansas used methods which were similar to the methods mentioned in other studies, which were reviewed in the opening chapter of this thesis. Ballenger⁶ found that, of the 84 schools included in his study of 1920-27, about 60 of the schools kept no record of the finances of extra-curricular activities. Not one school included in this study made this practice. The majority of the schools included in studies by Ballenger, McKown and Horner⁷ centralized the control of finances of activities. This was also true of the schools of North Central Kansas. The method of administrative control of finances of activities which were centralized in the Commercial Department all possessed principles similar to those presented by Marns⁸ in his thesis as being the system used in the Concordia high school.

There was little or no uniformity in specific methods employed by administrators in the supervision of finances of extra-curricular activities. Each school seemed to use that system of control which best served the needs for that particular school. For instance: Those schools who had

 ^{6.} Ballenger, Roy C. "Study of the Methods of Administering Extra-Curricular Finances." (In High School Teacher, 2:363-64. 367, November 1926).

^{7.} McKown, Harry C. and H rner, Myers B. <u>Financial Adminis</u>tration of Extra-Curriĉular Activities.

^{8.} Karns, Henry Daniel. The Organization and Financing of Extra-curricular Activities in the Concordia high School. Master's Thesis, Kansas State Collegeof Agriculture and Applied Science, 1933.

secretaries to the superintendent or to the board gave the duty of supervising the finances to this individual. The Class "B" schools, which were all smaller schools, gave these duties to the superintendent or principal. The class "C" schools relegated the duties of supervision of the finances to the sponsors of each organization.

There is a trend toward the use of certified public accountants to audit the accounts of all public institutions. In view of this trend a study of the practices in the schools of North Central Kansas presents an interesting study. Two schools made a practice of having a certified public accountant audit their financial accounts. The schools included in this study had some type of an audit in 52% of the cases. The boards of education served as the auditing body in most instances.

A similar study snows that but 27% of the schools prepared budgets for their activities. There may be some correlation between the practice of making a budget and the use of activity tickets since the same percent prepare budgets as have activity tickets.

Twenty-three different methods were listed as being employed by activities to secure funds. The most popular were: admissions, fees, carnivals, sale of confections, and grants from the board. The writer feels that in the light of the information obtained from the tables that were presented certain observations and suggestions can be made:

- Schools in North Central Kansas have adopted methods of administrative control of the finances of activities which are quite adequate and serve the needs of each particular school.
- 2. Budgets of the finances of the extra-curricular activities should be made, because it would present a more business-like method of control, and one conforming with the general trend in public finance.
- Audits should be made of the financial records of all organizations. This would protect the administrator as well as teach students the value of proper bookkeeping.
- 4. The public recognizes that activities contribute to the education of the pupil. If this is true, then it would seem just to expect taxes to aid in the support of these activities.

BIBLIOGRAPHY

Bacon, Francis L. The Correlation of Extra-Curricular Ac-

tivities with the Department of Business Education.

(In School Review, vol. 30, p. 671-78, Nov. 1922)

This article presents a worthwhile discussion of the value of student participation in the financial control of extra-curricular activities.

Ballenger, Roy C. Study of the Methods of Administering Extra-Curricular Finances. (In High School Teacher, vol. 2, p. 363-64, Nov. 9, 1926)

This article was of great aid in preparing questions on the subject of this thesis.

Burris, Call Accounting for Student Funds. (In American

School Board Journal, vol. 72, p. 130-33, Feb. 1926)

This periodical provides the reader with information concerning an accounting system for activity finances. It was of little value in this study.

Englehardt, N. L. and Gill, G. W. Internal School Accounting for Extra-Curricular Activities in ^P blic Schools. (In Teachers College Record, vol. 26, p. 753-64, May 1925)

This is another article dealing with accounting systems and is especially applicable for schools with a central treasury. Fretwell, Elbert K. Extra-Curricular Activities in Secondary Schools. Boston, New York, (etc.), Houghton Mifflin Co., 1931, Chapter XVII.

This book was an excellent source of material. Each activity was dealt with by chapters as well as a very valuable chapter devoted to the financial administration of extra-curricular activities.

Jolley, L. F. An Accounting System for High School ^Organizations. (In School Review, vol. 31, p. 136-42, Feb. 1923)

This periodical deals with the value of centralizing activity accounts.

Koos, Leonard. The American Secondary School. Boston.

Ginn and Co. 1927, p. 589.

This text was too general so contributed very little to this study.

McKown, Harry C. Extra-Curricular Activities. New York,

Macmillan Co., 1927, Chapter XXVIII.

This book was of particular value. It contains information on each particular activity as well as chapters dealing with administrative problems of these activities.

McKown, Harry C. and Horner, Myers B. Financial Administration of Extra-Curricular Activities. (In National Society for the Study of Education Twenty-Fifth Yearbook, Part I, Bloomington, Illinois, Public School Publishing Co., 1926, p. 111-26)

This report presents a very fine system of activity accounting with sufficient explanation to make it of value to any administrator who is contemplating establishing a different system of accounting for activities.

Mason, R. E. Budgeting the Funds of Pupil Organizations.

(In School Review, vol. 42, p. 111-17, Feb. 1934)

Ruth Mason presents, in this article, some good reasons for making budgets as well as a plan for preparing financial budgets for the finances of extracurricular activity finances.

Marshall, J. J. Administration of the Funds of School Organizations. (In School Review, vol. 37, p. 251-252, April 1929).

This article presents a system of centralization of the control of extra-curricular finances.

May, Eric 0. One Fee for all Student Activities. (In

School Review, vol. 37, P. 304-7, April 1929)

This is good material on the advantages of activity tickets and on methods of administering the tickets.

Meyers, W. H. Financial Control of Student Activities. (In American School Board Journal, vol. 79, p. 48 and

146, Nov. 1929)

Meyers has prepared a constitution for the complete organization of activities in order to facilitate the supervision of the finances of each activity.

Millard, C. V. Organization and Administration of Extra-Curricular Activities Program. (In School Review, vol. 36, p. 618-21, Oct. 1928)

This article was of little value in this study because it has as its problem the organization of activities rather than the control of the finances of activities.

Scott, J. J. and Hill, C. W. Financial Accounting in Stu-

dent Activities. (In School Review, vol. 32, p.

442-44, June 1924)

This periodical presents a plan of control under the supervision of the commercial department.

Terry, Paul. Administration of Extra-Curricular Activities in High School. (In School Review, vol. 34, p. 15-24,

Jan. 1926)

This article deals with choosing the sponsor for the various activities.