REPORT OF THE REGISTRAR.

President F. S. Kedzie, Michigan Agricultural College.

Dear Sir—I have the honor to submit herewith the report of the work of the Registrar's office for the past year.

The enrollment in the different divisions has been as follows:

REGULAR FOUR YEAR COURSES.

Agriculture and Forestry Engineering Home Economics Veterinary Medicine	741 356 359 65	
T'otal		1,521
Summer School Graduate Courses	239 26	
Total		265
SHORT COURSES.		
Two Year Course in Agriculture Eight Weeks Course in Agriculture and Home Economics	$\frac{135}{171}$	
Total		306
Total in all courses		2,092
Names repeated	ini Tanana	121
		1 051

ENROLLMENT BY TERMS.

	Course.	Summer.	Fall.	Winter.	Spring.
Engineering Home Economics Veterinary Medicine	estry	 96 33 49 10 51	715 361 360 56 24	681 312 336 55 25	614 296 326 54 20
Totals		 239	1,516	1,409	1,310

ENROLLMENT BY CLASSES.

	Agriculture.	Engineering.	Home Economics.	Forestry.	Veterinary.	Total.
G aduates Seniors Juniors Sophomores Freshmen Special Students Summer S'n, 1916	27	69 67 89 127 4 33	2 56 61 86 136 20 60	1 10 9 7 1 1 1	9 13 26 17	26 284 311 370 504 52 239

WITHDRAWALS.

			Fall.	Winter.	Spring.
			143 25	114 19 1	16 1
Counties:	EOGRAPHICAL DISTRIBUTION MICHIGAN.	OF S	TUDENT	S.	
Allegan Alpena Antrim Arenac Baraga Barry Bay Benzie Berrien Branch Callboun	7 Gratiot	$\begin{array}{c} 12 \\ 9 \\ 23 \\ 15 \\ 9 \\ 221 \\ 15 \\ 11 \\ 7 \\ 66 \\ \end{array}$	Missauke Monroe Montcaln Muskegor Newaygo Oakland Oceana Ogemaw	e 1,	7 11 8 18 13 32 16

Calhoun.......... Otsego..... Cass..... Kalamazoo..... 29 Ottawa..... $\overline{24}$ Charlevoix..... Kalkaska..... 10 Presque Isle 2 Chebovgan..... 1 Kent..... 67 Roscommon..... Chippewa...... 5 Lapeer.... 10 Saginaw..... Clare..... 1 Leelanau...... Sanilac.... 14 Clinton..... 15 Lenawee...... $2\tilde{9}$ 4 Crawford..... Livingston..... Shiawassee..... 24 Delta..... Luce.... St. Clair..... 1 $\tilde{3}\tilde{5}$ Dickinson...... Macomb..... 13 St. Joseph..... 26 Eaton..... 19 Tuscola 10 Emmet 8 Marquette.... 20 Van Buren..... 26 Genesee..... 39 Mason.... Washtenaw 21 17 Gladwin.....

4

Wayne.....

6 Wexford.....

81

7

	OTHER STATES AND COU	UNTRIES.	
Alabama Arkansas Bulgaria California Canada China Connecticut Delaware District of Columbia Greece Illinois Indiana Kentucky	1 Maine 1 Maryland 1 Massachusetts 1 Minnesota 1 Missouri 1 Natal 9 New Hampshire 2 New Mexico 4 New York 1 New Jersey 41 North Dakota 21 Norway 2 Ohjo	3 Pennsylvania	23 1 1 1 1 1 2 1 5 1 2 4 2 2

Mecosta.....

1 Menominee.....

1

Gogebic.....

SUMMARY OF DEGREES GRANTED DURING THE YEAR 1916-17.

Bachelor of Science:					
Agricultural Course	والمراقي والمراكب والمستوا			132	
Engineering Course				65	
Bachelor of Science: Agricultural Course Engineering Course Forestry Course Home Economics Course				52	
					256 7
Doctor of Veterinary Medicine					.12-7
Professional Degrees	,			• • • • • • •	6
Total			*******	• • • • • •	288
STATISTICS OF	ENTERING C	LASS			#1.5 St. 75
DIMINATOR OF					
Numb	er enrolled.				

Agricultural Course Engineering Course			239 146
Engineering Course	en e		$\begin{array}{ccc} \dots & 157 \\ \dots & 16 \end{array}$
			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	Preparation and Admission	•	
Graduates of Accredited High Sch High School credits and Examinat Credits from other Colleges	oolstions		
Total			558

CHURCH AFFILIATIONS.

	Members.	Preference.	Total.
Adventist Baptist Catholic Christian Christian	32 33 7	$\begin{array}{c}1\\15\\1\end{array}$	36 8
Christian Science. Church of Christ Church of God Congregational Disciple	$\begin{array}{c} 1\\1\\34 \end{array}$	37	11 (100) 11 (100) 17 (100) 17 (100) 17 (100) 17 (100) 17 (100) 17 (100) 17 (100) 17 (100) 17 (100)
Episcopal Evangelical Evangelical Association Friends Jewish	1	3 1	
Lutheran Methodist Episcopal Methodist Protestant Presbyterian Reformed	91	$\begin{bmatrix} 5 \\ 75 \\ 1 \\ 27 \\ 4 \end{bmatrix}$	2 16 · 8
Swedish Mission Union Unitarian United Brethren	1	2 1	

STATE BOARD OF AGRICULTURE.

PARENT'S OCCUPATION.

	Agricultural.	Engineering.	Home Economics.	Veterinary.	Total.
Auditor	2 2 2 1	3			2 4 6 2 2
Carpenter	$\begin{bmatrix} 2\\4\\1 \end{bmatrix}$	$\begin{array}{c} 6\\4\\2\\1\\1\end{array}$	6 6		$\begin{matrix} 8\\14\\8\\2\\2\end{matrix}$
Druggist Editor Engineer Farmer Foreman	$\begin{array}{c} 3\\107\\1\end{array}$	3 2 37 3	$\begin{bmatrix}2\\1\\3\\38\\1\end{bmatrix}$	1 1 9	$\begin{array}{c} 6 \\ 1 \\ 9 \\ 190 \\ 5 \end{array}$
Florist Housekeeper Insurance. Laborer, Common Laborer, Skilled	18 3 4 13	4 1 4 7	19 2 2 2 3	1	$\begin{array}{c} 2\\42\\6\\10\\23 \end{array}$
Lawyer Lumberman Machinist Manager Mail Carrier	1 3 3	3 2 6	$\begin{bmatrix} 4\\1\\3 \end{bmatrix}$	1	$\begin{array}{c} 5 \\ 7 \\ 6 \\ 10 \\ 4 \end{array}$
Mason. Manufacturer. Mechanic. Merchant. Miner.	1 5 1 15 1	$\begin{bmatrix}1\\3\\1\\15\\2\end{bmatrix}.$	$\begin{array}{c} 1\\7\\3\\11\end{array}$		$\begin{array}{c} 3 \\ 15 \\ 5 \\ 42 \\ 3 \end{array}$
Minister. Miscellaneous. Nurseryman Physician Postmaster	6 1 2 2	$\begin{bmatrix} 1\\4\\1\end{bmatrix}$	3 5 1 6	1	8 10 3 9 2
Professor Printer Real Estate Dealer Retired. Sailor	1	1 1 5	$\begin{bmatrix} 1 \\ 2 \\ 4 \end{bmatrix}$		$\begin{array}{c} 2 \\ 2 \\ 8 \\ 14 \\ 3 \end{array}$
Salesman Superintendent Teacher Undertaker. Veterinarian Not stated	3 2 i	2 1 3	2 1 4	2	5 5 4 5 2 35

Respectfully, ELIDA YAKELEY, Registrar.

East Lansing, Mich., June 30, 1917.

REPORT OF THE DIRECTOR OF THE SUMMER SESSION.

President F. S. Kedzie, College.

Dear Sir—I hereby submit for consideration such data as I judge may be of interest concerning the Summer Term now in session, including the supplementary conferences—Rural, Boys' and Girls'—held during the period July 5-12.

The following statistics show the composition of our student body for the present term and that of one year ago:

	1916	1917
	Total enrollment	196
	Number of men	92
*	Number of women 83	104
	Number of regular students:	and the second of the second o
	Men	75
	Women 27	49
	Number of rural teachers	32
	Number of county normal teachers 5	1
	Number of new students 62	60
	Number of M. A. C. graduates 28	. 5
	Number of other graduates 36	5
	Number of candidates for advanced degrees 17	5

Note.—The period covered by this report extends into the next fiscal year, however, to make the subject matter timely reading, it has been deemed wise to publish it in the report for the year ending June 30, 1917.

Distribution of students in departments.

	e i la da smalled for degrees	
1.	Regular courses for students enrolled for degrees.	94
	Animal Husbandry	44
	Bacteriology	14
	Botany	. 14:
	Chemistry	ออ
	Dairy Husbandry	10
	Domestic Art	· . TT
	Domestic Science	
	English	30
	Economics	28
	Farm Crops	
	History	8.,
	Horticulture	
	Manual Training	э
	Mathematics	o±
	Physics	20
	Pol. Science	y
	Poultry Husbandry	4
2.	Special courses for rural teachers:	
-		
	Agriculture	177
	Community Leadership	
	Domestic Art	0
	Domestic Science	4 <u>4</u>
	Special English	1.1
	Gardening	U
	General Science (Nature Study)	11
	Rural Education	0
	Rural Pedagogy	t

These statistics warrant several observations.

1. The enrollment of men has suffered. The loss in attendance is probably attributable to the unsettled conditions of this year.

2. The number of new students is practically equal to that of last year, indicating that we have held our own in outside attendance.

3. The number of rural teachers in attendance is double that of last

4. The number of advance students, both from our own college and other institutions has fallen off materially. The demand for trained men in the conservation programs no doubt explains this fact.

5. The students in attendance are widely distributed through the

regular courses offered.
6. The rural teachers are scattered through the several courses. The enrollment in Nature Study, Community Leadership and Special English warrants the conclusion that supplementary courses of this type are needed in company with elementary Agriculture and Home Economics.

The above figures show the distribution of the regular college students in the various departments. Of those enrolled, thirty-three are students deficient in one or more subjects who have remained to remove their deficiencies. One hundred and sixty-three students are taking work in which they have never previously enrolled. Of the total number in attendance, six students are completing work for a degree at the end of this session.

The group of thirty-two rural teachers enrolled this year deserves special comment. This number is double the number enrolled last year and represents seventeen different counties of the state. These students are distributed among the various special subjects as the above statistics show, and I find through a questionnaire that they are attracted to this institution by the practical value they hope to get from these courses for use in the schoolroom. This value they are finding, according to their testimony, in every one of these courses. In addition, they are getting an acquaintance with the activities and spirit of this great institution which they are going to carry back with them to their work. This gives the College another avenue of approach to the rural community and an opportunity to help shape the education of boys and girls of these communities whose training has been too much colored by the city-trained minds of the teachers. There is need of a ruralmindedness on the part of teachers, which can be secured at an institution of this kind. Furthermore, such training will contribute its bit to the better appreciation of the work of this institution throughout the state. These persons are bound to become disseminators of information. If we can have the proper vision of this value and the patience to cultivate its possibilities, the Summer Session may become an invaluable feature of our school year for such individuals and for ourselves. This does not mean large numbers, but a sufficient number to effect the standard of rural education.

In connection with this summer's attendance, I wish to acknowledge the debt owed to our extension workers for their service in directing the attention of rural teachers to our summer work. Many have come as a direct result of their efforts.

Following the plan of previous years, the College held a rural conference to which all persons interested in rural problems were invited. In 1915 this conference enrolled twenty-five; in 1916, forty-two; in 1917, two hundred. The program continued for one full week,

The attendants upon these sessions came from widely distributed parts of the state.

Number of counties represented
County sending largest number—Ingham and Shiawassee. 13 each
Number of women present
Total attendance
200

The program of this conference dealt with the interests of the rural community, from moral, educational, recreational and industrial points of view. The purpose in mind on the part of the College were improvement of those who serve the various rural communities by rendering