Genealogy showing origin(s) of academic units at the University of Vermont

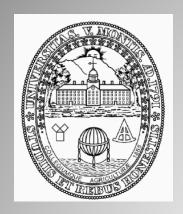
1911 to 2018

Disclaimer

The dates that I report are taken from past university catalogues where I obtained most of my information. These dates are delayed from the official dates (e.g. decisions made by the President, Faculty Senate and Board of Trustees) by at least a year. And the numbers that I report for faculty headcounts are close but they are certainly not accurate (because of ambiguities in the catalog). I include them here only to illustrate the relative number of faculty in the colleges during 1911 and 1945. My other source is "The University of Vermont – The First Two Hundred Years" by Robert Daniels. If you find gross inaccuracies, please let me know and I will correct them. I hope that you find the information amusing if not useful.

Tom Vogelmann

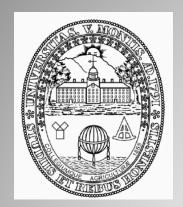


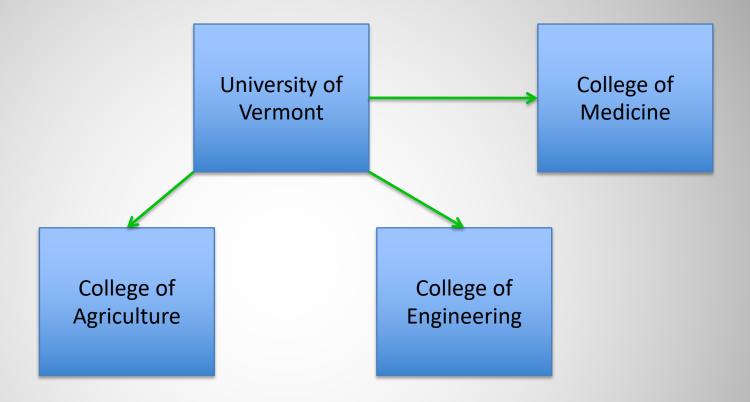


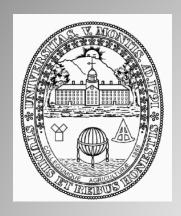
University of Vermont

Departments:

- Agriculture
- Arts
- Chemistry and Mining
- Education
- Engineering
- Medicine







UVM in 1911

College of Arts and Sciences (33)

College of Medicine (18)

College of Agriculture (8)

College of Engineering (11)

Approximate number of faculty ()

<u>Core courses (General Education Curriculum) in the UVM Catalogue – 1911</u>

Originally taught in Arts & Sciences, these courses are now taught by faculty in three colleges (CALS, CAS, CEMS).

ADMISSION

All candidates for admission to the University must present satisfactory testimonials of good moral character and must be at least sixteen years of age. If from another college or university they must also present letters of honorable dismissal. Young women are admitted to all courses except Medicine upon the same conditions as young men.

Fourteen and one-half units are required for admission to full undergraduate standing, each unit representing a full year's work in a subject with daily recitations. These units may be selected by the candidate, from the list given below, under such restrictions as are found under the special requirements of the several courses and departments.

LIST OF SUBJECTS

	Subjects Unit	8	Subjects	Units
1.	English Composition 14	13	. Advanced Algebra	1
2.	English Literature 14	14	. Plane Geometry	1
3.	Latin 2, 3 or	4 15	. Solid Geometry	1/2
4.	Greek 2 or	3 16	. Trigonometry	1/2
5.	French 1*, 2, 3 or	4 17	. Physics	1
6.	German 1*, 2, 3 or	4 18	. Chemistry	1
7.	Spanish 1* or	2 19	. Botany	½ or 1
8.	Ancient and Classical	20	. Zoology	½ or 1
	History	1 21	. Physiology and Hy-	
9.	Mediaeval and Modern		giene	1/2 or 1
	History	1 22	. Physiography	1/2 or 1
10.	English History	1 23	. Drawing	1/2
11.	American History	1 24	. Shopwork	1/2 or 1
12.	Algebra, through Quad-	25	. Civics	1/2 or 1
	ratics 11	26	. Stenography	1/2

^{*}A single year's work in language is accepted as a unit only when presented with two years' work in some other language.

ADMISSION

47

REQUIREMENTS OF THE SEVERAL COURSES AND DEPARTMENTS

Classical See Note III. Subject Units English 3 Algebra 1 1/2 Plane Geometry 1 Greek 3 Latin 4 Ancient and Classical History 1 Elective 1 14 1/2	English 3 Algebra 11½ Plane Geometry 1 Modern Language 2 Latin 4 Ancient and Classical History 1 Elective 2	$ \begin{array}{c cccc} \text{Subject} & \text{Units} \\ \text{English} & .3 \\ \text{Algebra} & .1 \frac{1}{2} \\ \text{Plane Geometry} & .1 \\ \text{Modern Language} & .2 \\ \text{Latin} & .4 \\ \text{History} & .1 \\ \text{Elective} & .2 \\ \end{array} $			
Engineering*	Chemistry*	Agriculture*			
See Notes I and II. Subject Units English 3 Algebra 1½ Plane Geometry 1 Solid Geometry ½ History 1 Language (Classical or Modern) 2 Physics or Chemistry 1 Elective 4½	See Notes I and II. Subject Units English 3 Algebra 1½ Plane Geometry 1 History 1 Language (Classical or Modern) 2 Physics or Chemistry 1 Elective 5	See Notes I and II. Subject Units English 3 Algebra 1½ Plane Geometry .1 History 1 Language (Classical or Modern) 2 Physics or Chemistry or Botany 1 Elective 5			
141/2	141/2	14½			

*A single year's work in language is accepted as a unit only when presented with two years' work in some other language.

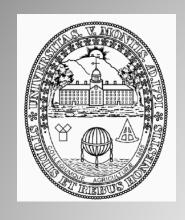
Note I.

Students who would be admitted unconditionally by certificate or by examination to the Classical course may enter without condition any of the undergraduate courses and departments, except the Engineering Department, in which they are conditioned in Solid Geometry.

Note II.

Students who would be admitted unconditionally by certificate or by examination to the Literary-Scientific course may enter without condition the Departments of Chemistry and Agriculture, and the course of Commerce and Economics; they may enter the Engineering Department, conditioned, however, in Solid Geometry. Note III.

Students who are qualified for admission into the Literary-Scientific course may enter the Classical course provided they take the course in Beginner's Greek during the Freshman year, and Greek I during the Sophomore year.



Slow growth during the next 30 years with a notable event in 1929

1929 The Wilbur Trust



James Benjamin Wilbur died April 28, 1929 – left \$3 million to UVM

Equivalent to \$81,646,000 in 2018 (https://westegg.com/inflation)

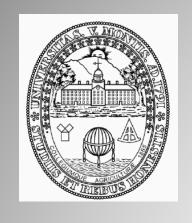
1929 The Wilbur Trust



James Benjamin Wilbur died April 28, 1929 – left \$3 million to UVM

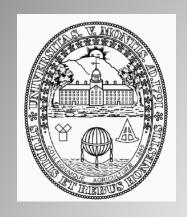
Equivalent to \$81,646,000 in 2018 (https://westegg.com/inflation)

His will stipulated that <u>if enrollment at</u> the University of Vermont exceeded 1,000 students, the Wilbur Trust would leave UVM and go to the Library of Congress



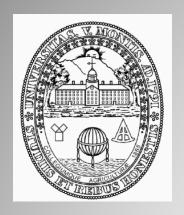
The Wilbur Trust funded scholarships for Vermont students and it made possible an outstanding library.

However, the 1,000 cap on student enrollment was a ticking time bomb....



Enrollment in post war years was rapidly increasing posing a threat to trigger the the "1,000 student threshold" provision in the Wilbur Trust – what to do? Steps taken to avoid and then permanently address the problem:

- 1. Define the "University of Vermont"
- 2. Limit enrollment in the "University of Vermont"
- 3. Take legal action to nullify the 1,000 student provision in the Wilbur Trust (legal action in 1960).



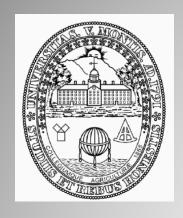
UVM in 1945

College of Arts and Sciences (64) College of Medicine (47)

College of Agriculture (20)

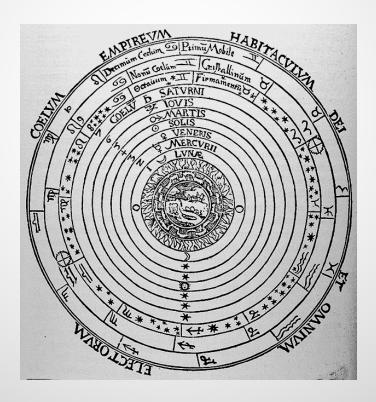
College of Engineering (10)

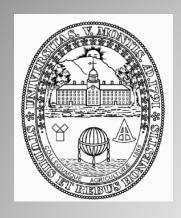
Approximate number of faculty (), Significant growth in Instructors since 1911 [62 – not included above]



1. Define the "University of Vermont"

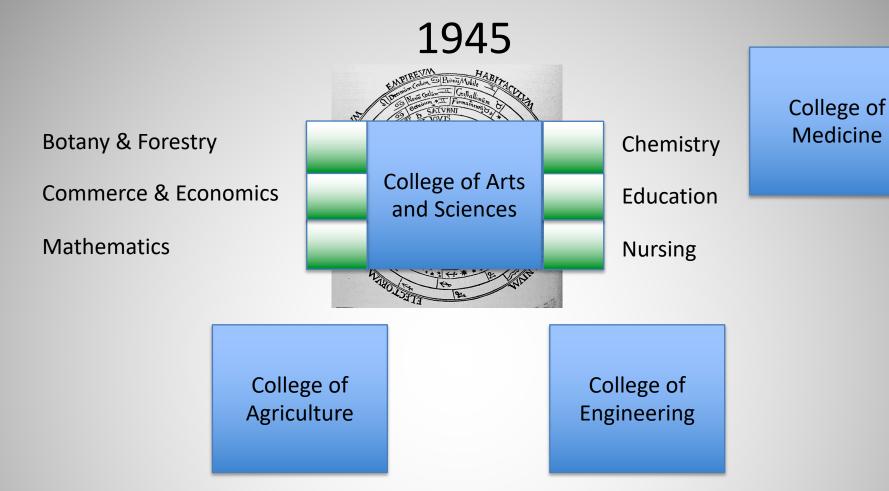
"University of Vermont" = College of Arts and Sciences



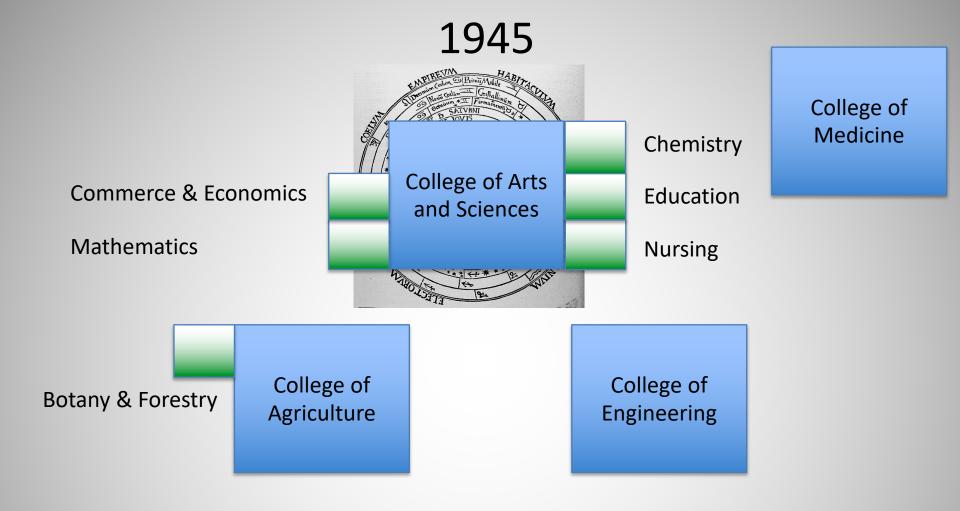


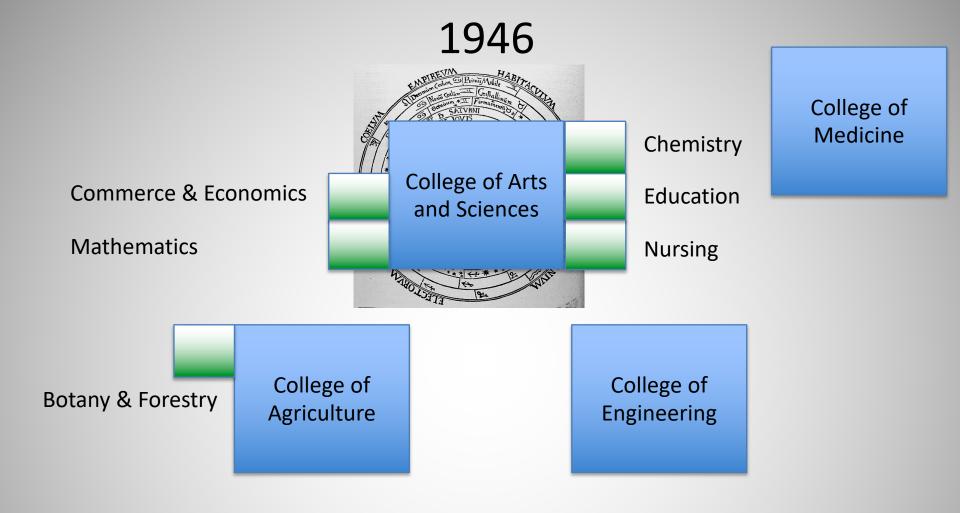
2. Limit enrollment in the "University of Vermont"

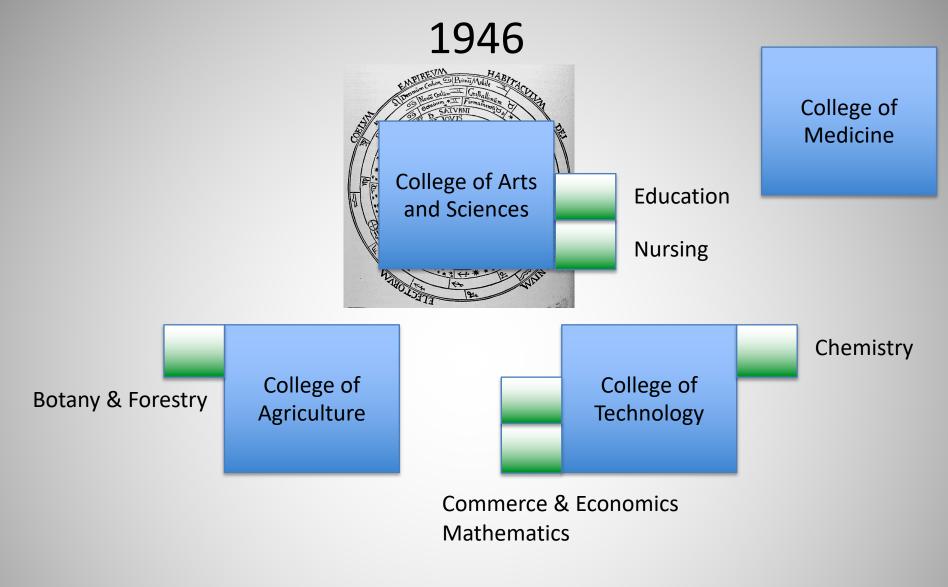
As enrollment grew in the university, departments were transferred out of CAS to keep enrollment in that college below 1,000 students.

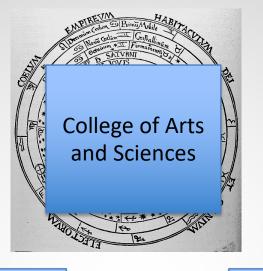


Medicine









College of Medicine

Botany & Forestry

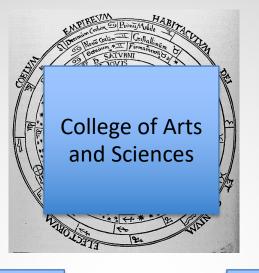
College of Agriculture

College of Technology

Chemistry

Commerce & Economics Mathematics





College of Medicine

Botany & Forestry

College of Agriculture

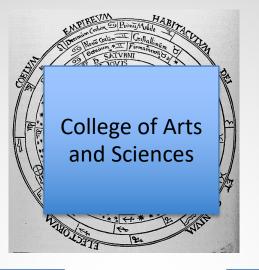
College of Technology

Chemistry

Commerce & Economics Mathematics

Note: Faculty in Math and Botany kept membership in CAS to facilitate academic reorganization in 1945-46. Dual membership in their home college and CAS continues today.





College of Medicine

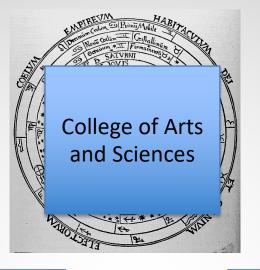
Botany & Forestry

College of Agriculture

College of Technology

Chemistry

Commerce & Economics Mathematics



College of Medicine

Botany & Forestry

College of Agriculture

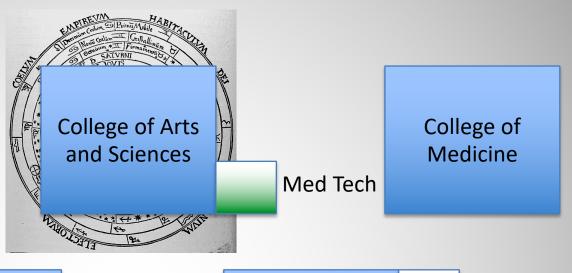
College of Technology

Chemistry

Commerce & Economics Mathematics

School of Dental Hygiene

Legislative appropriation



Botany & Forestry

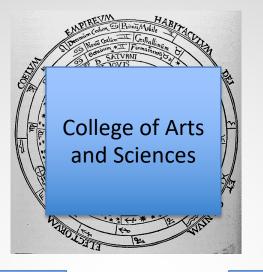
College of Agriculture

College of Technology

Chemistry

Commerce & Economics Mathematics

School of Dental Hygiene



College of Medicine

Botany & Forestry

College of Agriculture

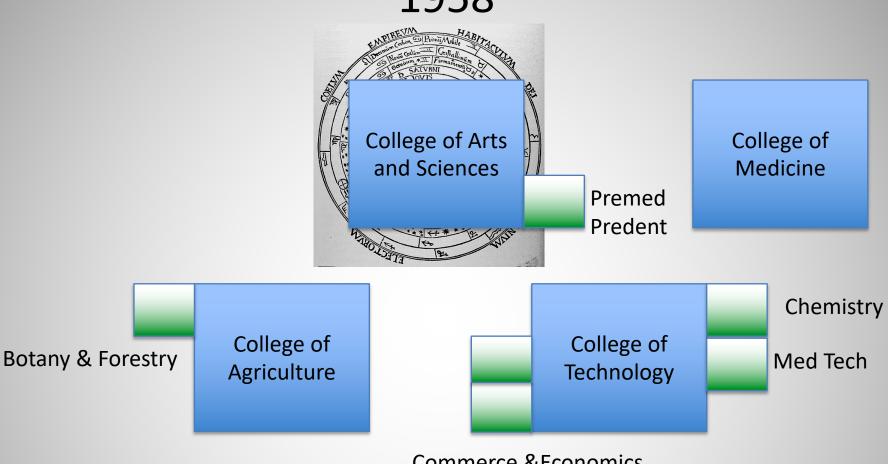
College of Technology

Chemistry

Med Tech

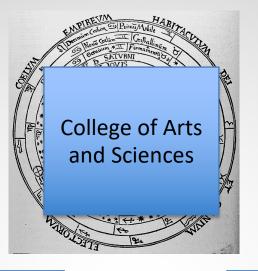
Commerce & Economics Mathematics

School of Dental Hygiene



Commerce & Economics Mathematics

School of Dental Hygiene



College of Medicine

Botany & Forestry

College of Agriculture

College of Technology

Chemistry

Med Tech

Premed Predent

Commerce & Economics Mathematics

School of Dental Hygiene

It took a while to take legal action to nullify the 1,000 student provision in the Wilbur trust.

1959 – President John "Jack" T. Fey hired

Former law professor, Maryland legislator, clerk of the Supreme Court

Major task – fix the legal problem with the Wilbur Fund

President John Fey got legislation through Congress waiving federal rights (i.e. Library of Congress) to the Wilbur Fund

Wilbur heirs disagreed with this legislation and took the matter to court

They lost.

Enrollment ceiling in Arts and Sciences now eliminated

College of Arts and Sciences

College of Medicine

College of Agriculture

College of Technology

Chemistry
Engineering
Mathematics

Commerce and Economics

School of Dental Hygiene

College of Arts and Sciences Economics

College of Medicine

College of Agriculture

College of Technology

School of Dental Hygiene

College of Arts and Sciences

College of Medicine

College of Agriculture

College of Technology

School of Dental Hygiene

School of Nursing

College of Arts and Sciences

College of Medicine

College of Agriculture

College of Technology

School of Allied Health Sciences

School of Nursing

College of Arts and Sciences

College of Medicine

College of Agriculture & Home Economics

College of Technology

School of Allied Health Sciences

School of Nursing

Continuing Education

1968

College of Arts and Sciences

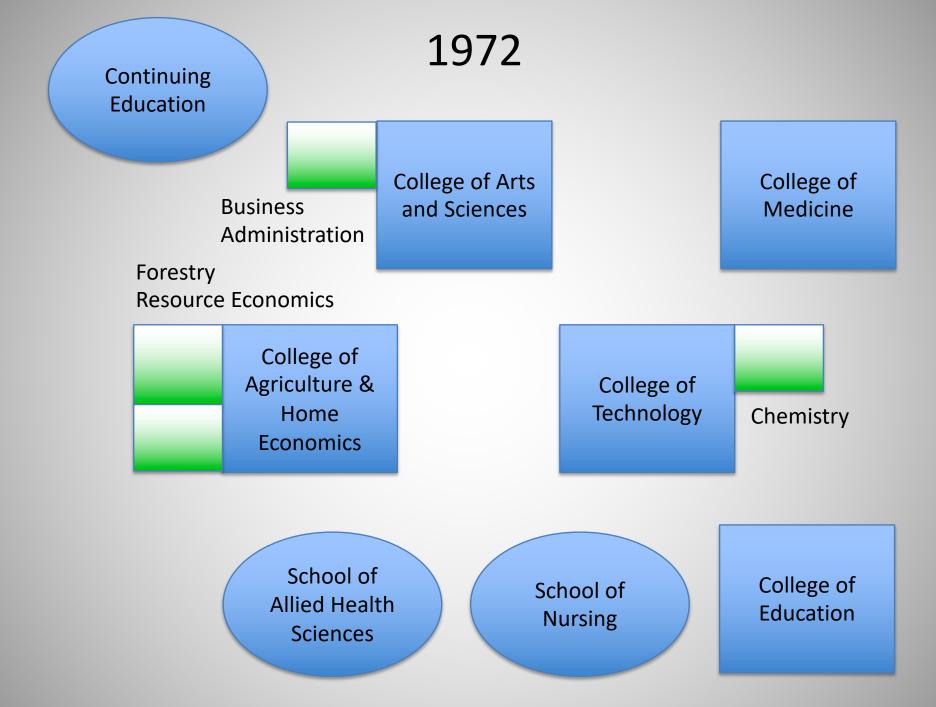
College of Medicine

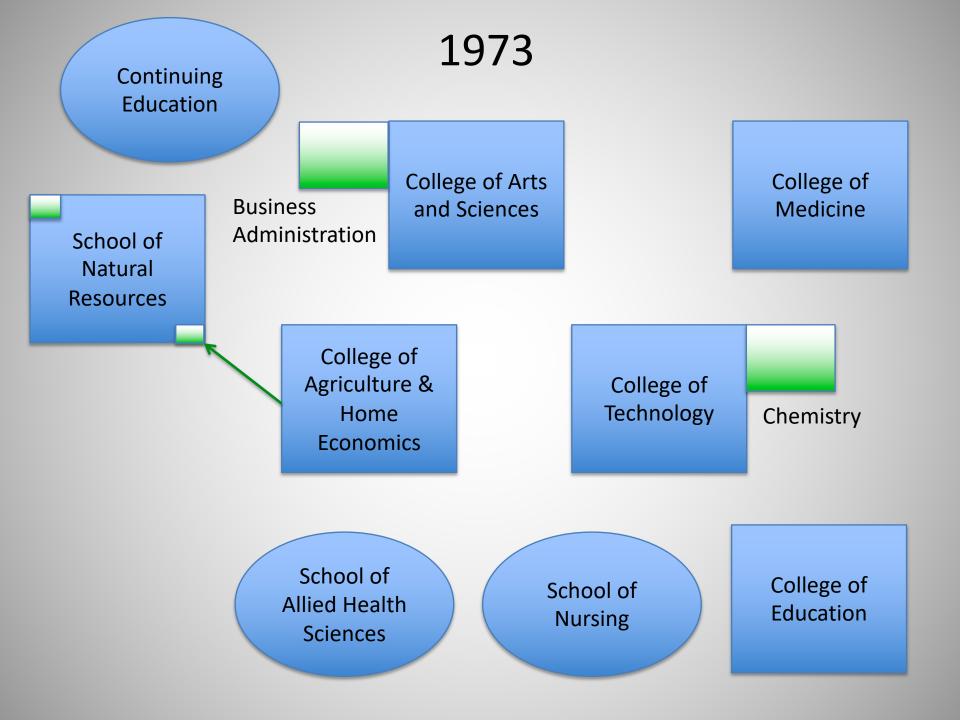
College of Agriculture & Home Economics

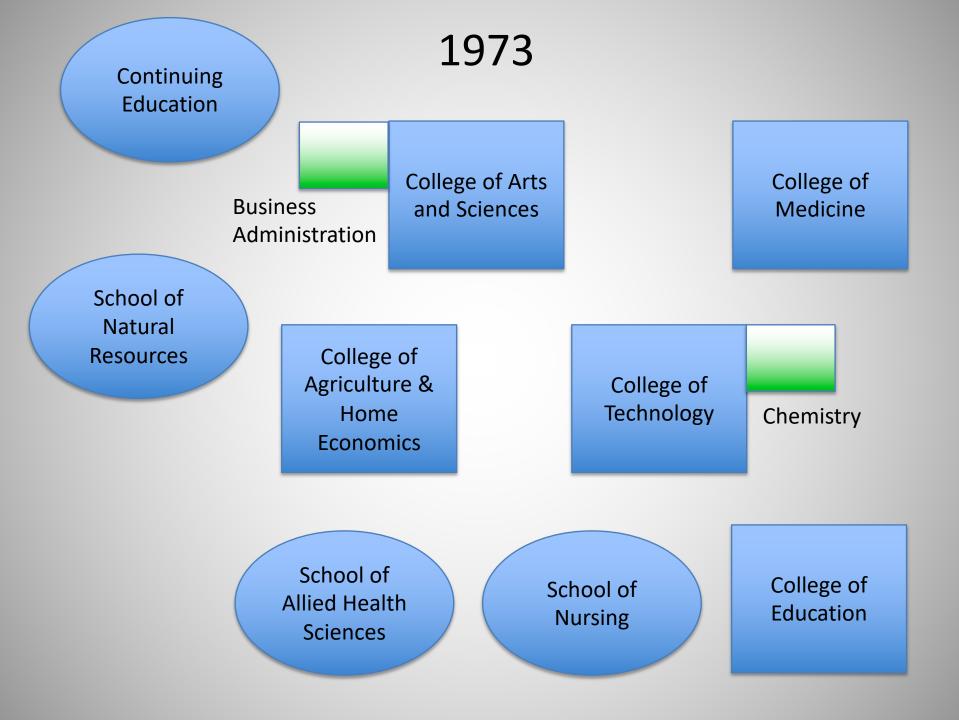
College of Technology

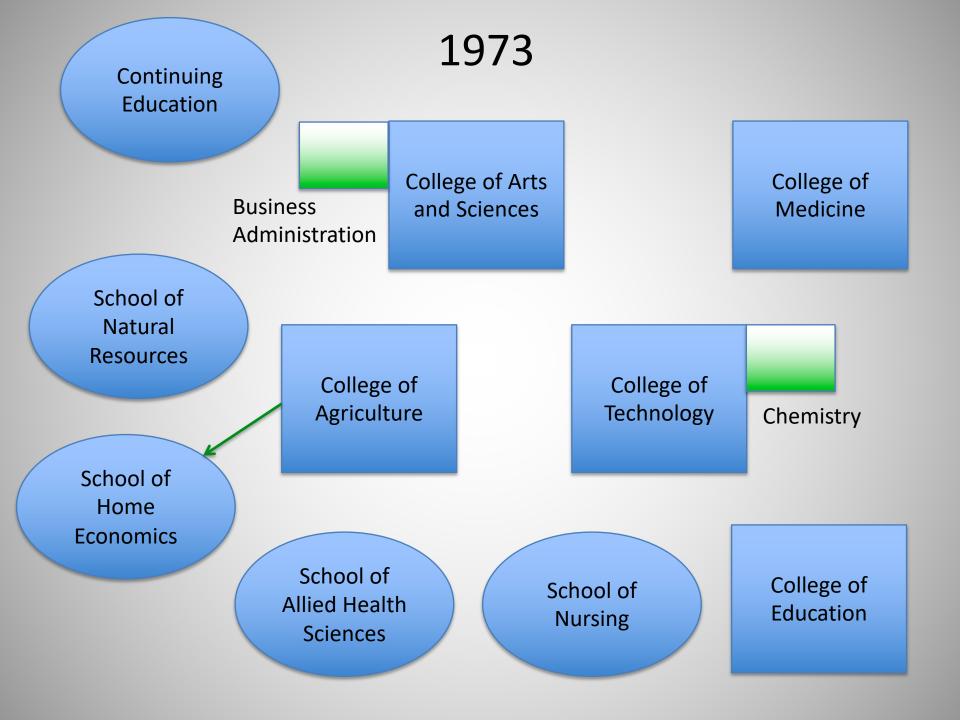
School of Allied Health Sciences

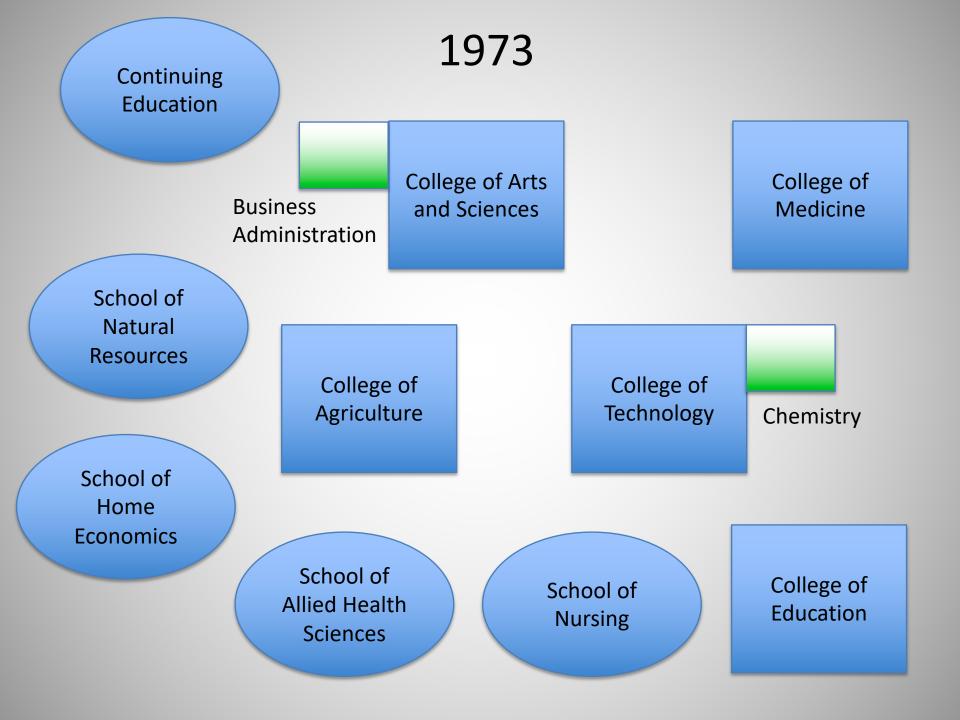
School of Nursing

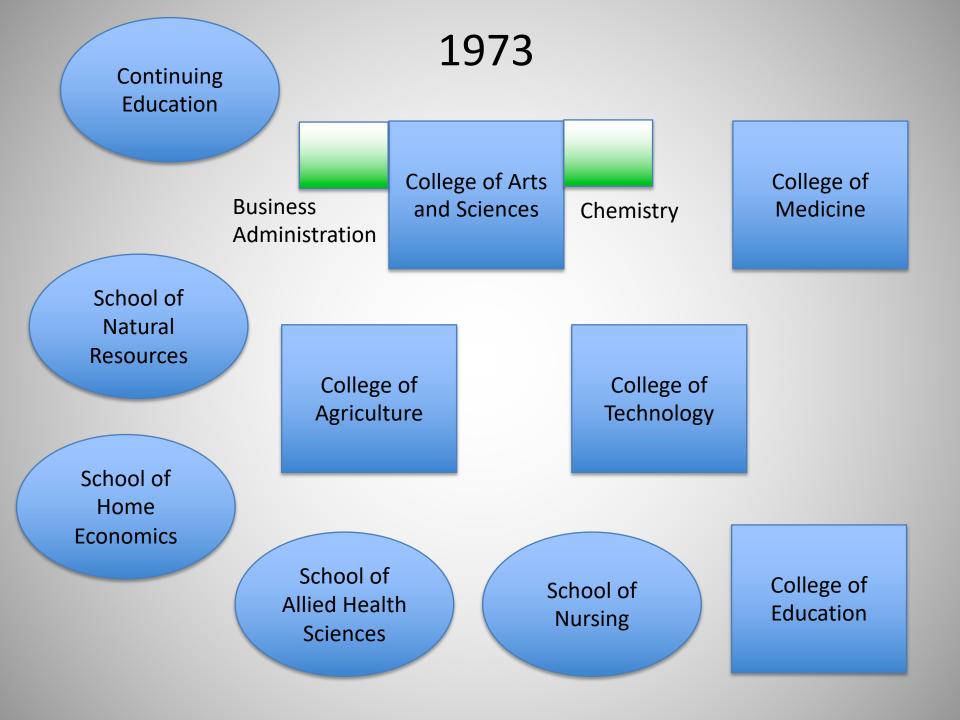












1973

College of Arts and Sciences

Chemistry

College of Medicine

School of Natural Resources

School of Home Economics College of Agriculture

School of Allied Health Sciences College of Technology

Business Administration

Engineering and Mathematics

School of Nursing

College of Education

1973

College of Arts and Sciences

College of Medicine

School of Natural Resources

College of Agriculture

College of Engineering, Mathematics and Business Administration

EMBA

School of Home Economics

> School of Allied Health Sciences

School of Nursing

College of Education

1974

College of Arts and Sciences

College of Medicine

School of Natural Resources

College of Agriculture

College of Engineering, Mathematics and Business Administration

School of Home Economics

> School of Allied Health Sciences

School of Nursing

1980 Continuing Education College of Arts College of and Sciences Medicine School of **Natural** College of Resources Engineering, College of **Mathematics** Agriculture **Nutrition, Consumer Studies** and Business Administration School of Human and child development Home **Economics** College of School of School of **Education and** Allied Health Nursing **Social Services** Sciences

1981

College of Arts and Sciences

College of Medicine

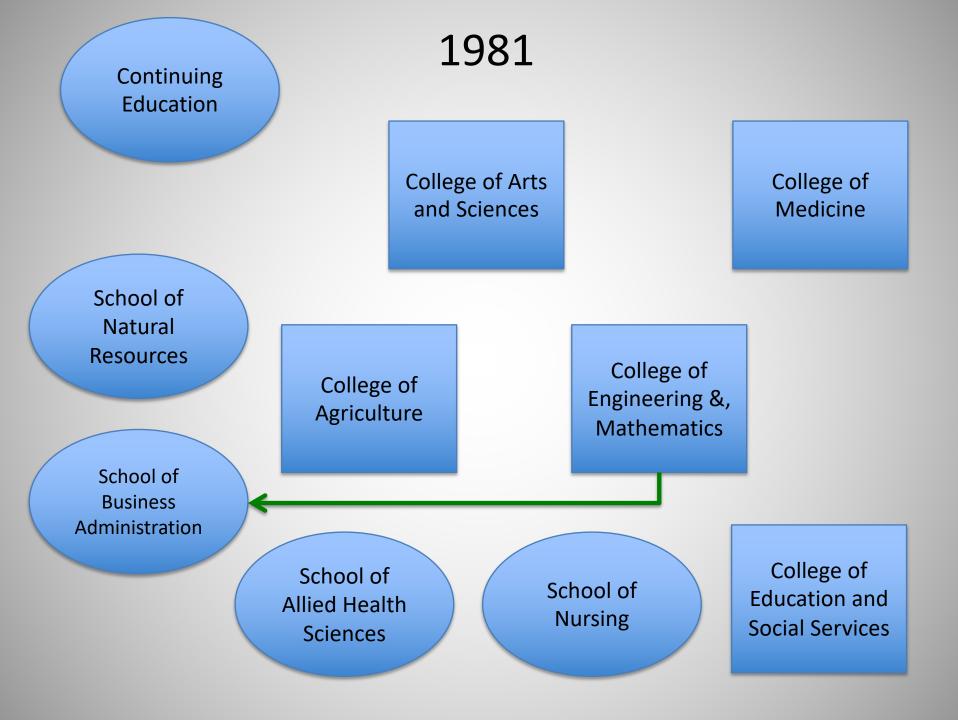
School of Natural Resources

College of Agriculture

College of Engineering, Mathematics and Business Administration

School of Allied Health Sciences

School of Nursing



1981

College of Arts and Sciences

College of Medicine

School of Natural Resources

College of Agriculture

College of Engineering &, Mathematics

School of Business Administration

> School of Allied Health Sciences

School of Nursing

1985

College of Arts and Sciences

College of Medicine

School of Natural Resources

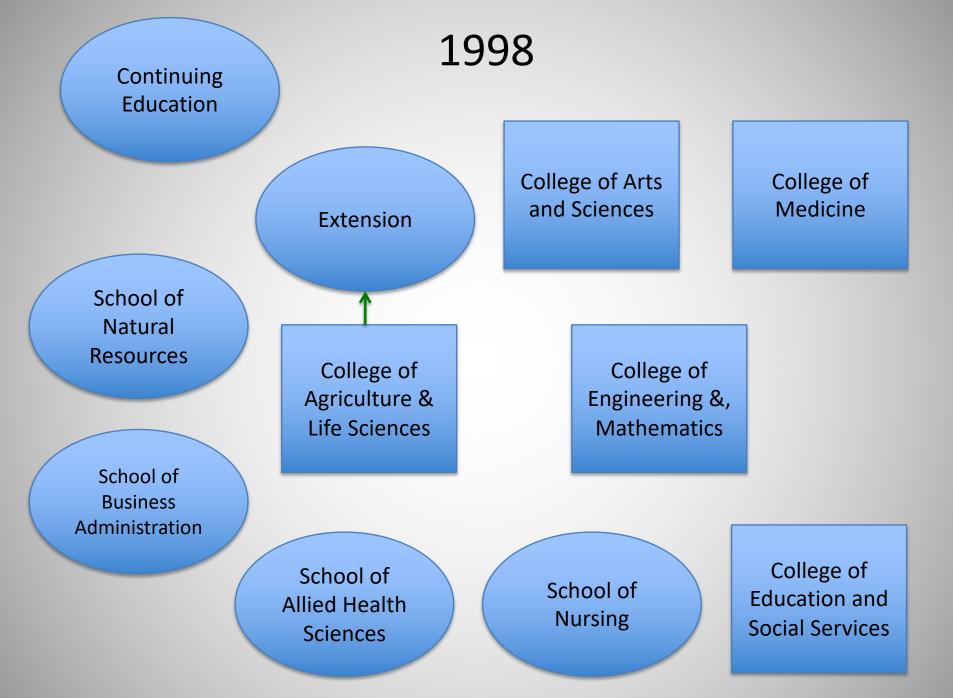
College of Agriculture & Life Sciences

College of Engineering &, Mathematics

School of Business Administration

> School of Allied Health Sciences

School of Nursing



2002 Continuing Education College of College of Arts and Sciences Medicine Extension School of **Natural** Resources College of College of Agriculture & Engineering &, **Mathematics** Life Sciences School of **Business** Administration College of School of School of **Education and** Allied Health Nursing **Social Services** Sciences

2002

Extension

College of Arts and Sciences

College of Medicine

School of Natural Resources

School of
Business
Administration

College of Agriculture & Life Sciences

College of Engineering &, Mathematics

College of Nursing & Health Sciences

2003

Extension

College of Arts and Sciences

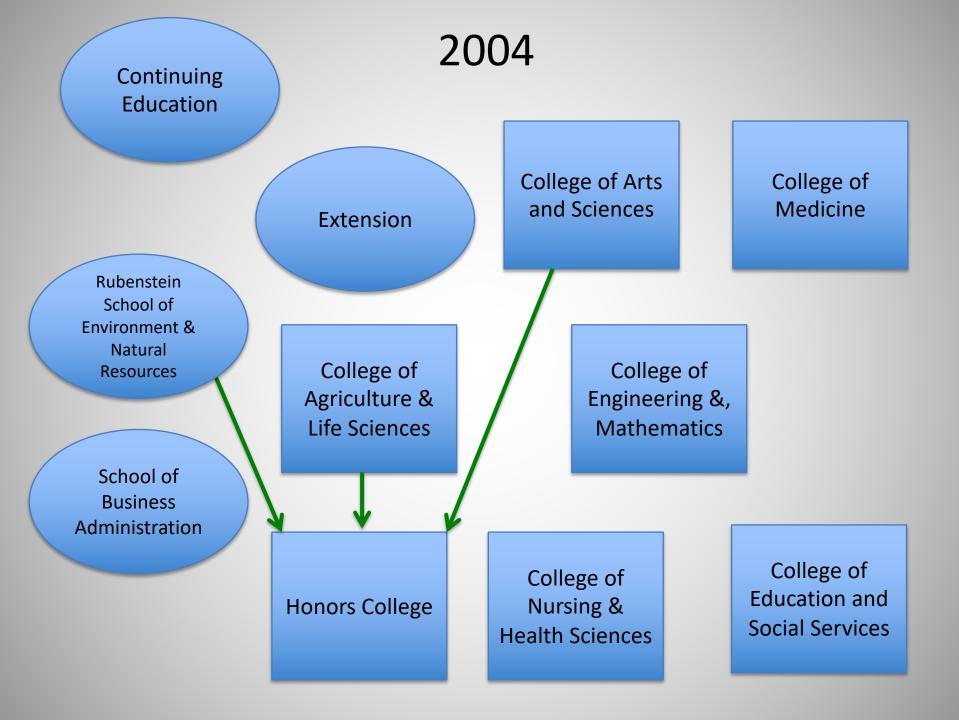
College of Medicine

Rubenstein
School of
Environment &
Natural
Resources

School of Business Administration College of Agriculture & Life Sciences

College of Engineering &, Mathematics

College of Nursing & Health Sciences



Continuing Education College of Arts and Sciences Rubenstein School of Environment & Natural

College of
Agriculture &
Life Sciences

College of Engineering &, Mathematics

School of Business Administration

Resources

Honors College

College of Nursing & Health Sciences

College of Education and Social Services

College of

Medicine

2018

Continuing Education

College of Arts and Sciences

Larner College of Medicine

Rubenstein
School of
Environment &
Natural
Resources

Grossman School of Business College of Agriculture & Life Sciences

College of Engineering &, Mathematics

Honors College

College of Nursing & Health Sciences

Division of Health Sciences 1968 - 2002

College of Medicine

School of Allied Health Sciences

School of Nursing

Division of Engineering, Mathematics, and Business Administration 1982 - 1997

College of Engineering &, Mathematics

School of Business Administration

Division of Agriculture, Natural Resources, and Extension 1982 - 1997

College of Agriculture

School of Natural Resources

Extension