

A. and M. College of Kentucky,
May 10, 1898.

The faculty met in regular session in the President's room at 8.30 am all present except Prof. Neville, Prof. Miller, and Capt. Swigert.

The minutes of the previous meeting were read and approved.

The following Committee report was submitted:

J. H. Wells
resignation

Whereas: Mr. Jas H. Wells, for six years Assistant Professor of Mechanical Engineering at the State College of Kentucky, has been appointed of Mechanical Engineering at the State University of Montana and has accepted the same.

Resolved that the members of the Faculty of the State College of Kentucky, in this public way, express their appreciation of the valuable work done by Professor Wells while connected with our institution.

His gentlemanly demeanor and close attention to duty have endeared him to each. It is with regret that we see him sever his connection with the State College of Kentucky, but we wish him the greatest measure of success in his new field of labor.

His scholarly attainments and his marked proficiency in engineering work will undoubtedly build up for Montana a great School of Mechanical Engineering. Be it further

Resolved that a copy of these resolutions be made a matter of record in our minutes, and "the same

be transmitted to the Press of
Lexington Ky. and La Fayette, Ind.
and the Faculty of the University of
Montana,

(Signed)

J. Paul Anderson

Jo H Kastle

Jo G White

A. M. Miller

M. S. Peuce,

Report approved.

A communication from Mrs. Speed of
Louisville Ky, relative to
the honorary degree, Master of Arts,
was read and referred to a
special committee composed of
Prof. Shockleford, Kastle, and White,

a communication from Jas. A. Gates
of Ottawa Kansas relative to the degree of Master of
Science was submitted, and
was then referred to the Scientific
faculty with power to act.

Prof. Wernicke called attention to
the fact that meeting appointed for
April 19th, had been postponed, and that
the proposed schedule for the Scientific
courses, had not been acted upon.

On motion the faculty adjourned to meet
May 17th at 3pm to consider the
proposed schedule.

Scientific Course (leading to the degree of B.S.)

1871

Class	8 ³⁰	9 ³⁰	10	12	Afternoon
I	ENGL. I ^a	PLANE GEOM.	ALGEBRA ^a	DRAWING	
II	ENGL. I ^b	PLANE GEOM.	ALGEBRA	PHYSIOL.	
III	ENGL. I ^c	SOLID GEOM.	TRIGONOM.	PHYSIOL.	(³ times a week) * ³ (Entrance Botany)
I	Anal. Geom.	GERMAN I	PHYSICS I	Physiol.	BOTANY
II	Anal. Geom.	GERMAN I	PHYSICS	CHEM. I	BOTANY
III	Calculus I	GERMAN I	Botany I	CHEM. I	Physics
I	ZOOLOGY	Engl. II <i>Plant Histology</i>	French I	GERMAN I ^a <i>Calculus</i>	Botany II Chem. II
II	Palacont., Theor. Chem.	Engl. II <i>Osteology</i>	French II, <i>Physics II</i>	GERMAN II ^b	Zoology I Chem. II
III	Mineral., Theor. Chem.	Engl. II <i>Geology, Zoology</i>	French III <i>Physics II</i>	GERMAN II ^c	Zoology I Chem. II
I	French II ^a , Botany III	HISTORY	MENTAL PHIL.	(<i>German II, Calculus II</i>)	Advanced Geology Chem. III
II	French II ^b , Entomol.	HISTORY	LOGIC	Economic Geol., <i>Asphyx</i>	THESIS
III	French II ^c , Botany III	POL. ECON.	(Logic?) <i>Embryology</i>	<i>Asphyx</i>	THESIS

Course III,
 Senior German,
 Spanish, or
 Italian

- 1) There is to be only one Scientific Course.
- 2) Every scientific student shall be required to present a thesis as a condition for the degree of B.S. (The subject upon which he intends to write this thesis, is to be called his "major study")
- 3) All scientific students are expected to take the studies given in capitals in the above schedule: (Hence it will be seen that the freshman studies are the same for all)
- 4) As to the elective studies the Faculty will determine which combinations lead to the degree of B.S. (At present those electing Anal. Geom. and Calculus in their sophomore year, are free to make Chemistry, Mathematics or Physics their major study. They will have to decide between these upon entering their Junior class. Those sophomores however, who select Physiology (partum), Botany and Physics (2^d term), can no longer expect to graduate in the above three studies within the regular time, but will find the major studies Zoology, Botany and Geology open to them.)

5) It was considered advisable that at least one term of Plane Geometry should be taught in the Academy (this in addition to the above)

* Notes with regard to the Schedule of Studies. (two terms)

- *¹ Those who must take Calculus II in their junior year, may be allowed to take German III as Seniors.
- *² The full course in Geology I consists of Palaontology, Mineralogy and Advanced Geology. This is not required of the students who select Chemistry as their major study. The latter must take Economic Geology. Other students, whose course (in the future) may not require the complete Geology I, must at least take the "minimum" one-term course in Geology offered to juniors at the 2nd hour (5th term).
- *³ "Entrance Botany" is required only of those who have not studied Gray's Botany (or its equivalent) before entering the freshman class.