



Other	Special Clauses:
	None
Utah	Code Sections Affected:
AME	NDS:
	40-2-205, as enacted by Laws of Utah 2015, Chapter 27
	53B-17-401, as last amended by Laws of Utah 1988, Chapter 32
	53B-17-402, as last amended by Laws of Utah 1989, Chapter 22
	53B-17-403, as enacted by Laws of Utah 1987, Chapter 167
ENAC	CTS:
	53B-17-404, Utah Code Annotated 1953
Be it e	enacted by the Legislature of the state of Utah:
	Section 1. Section 40-2-205 is amended to read:
	40-2-205. Utah Research Institute for Mine Safety and Productivity
Desig	nation Duties.
	(1) As used in this section[ <del>, "institute"</del> ]:
	(a) "College" means the College of Mines and Earth Sciences established in Section
53B-1	<u>7-401.</u>
	(b) "Institute" means the University of Utah Center for Mining Safety and Health
Excel	lence, designated as the Utah Research Institute for Mine Safety and Productivity in
Subse	ction (2).
	(2) The University of Utah Center for Mining Safety and Health Excellence is
desigr	nated as the Utah Research Institute for Mine Safety and Productivity.
	(3) In coordination with the council, the institute may:
	(a) organize symposia, presentations, or other academic meetings; and
	(b) identify and propose research projects on topics related to mining safety and
produ	ctivity.
	Section 2. Section <b>53B-17-401</b> is amended to read:
	53B-17-401. College of Mines and Earth Sciences Beneficiary of land grants
Cours	ses of study.
	(1) As used in this section "college" means the College of Mines and Earth Sciences

57	established in this section.
58	(2) There is established a College of Mines and Earth Sciences at the University of
59	Utah.
60	[(2)] (3) The college is the beneficiary of all land grants and appropriations made or to
61	be made by the United States to the state for the establishment and maintenance of a school of
62	mines.
63	(4) (a) The college shall contain the following departments:
64	(i) metallurgical engineering;
65	(ii) mining engineering;
66	(iii) geologic engineering;
67	(iv) geology and geophysics; and
68	(v) atmospheric sciences.
69	(b) The chair of a department described in Subsection (4)(a) shall hold a professional
70	license in that department's discipline.
71	[(3)] (c) The college may offer courses in and related to mining, [metallurgical and]
72	electrical engineering, chemical engineering, materials science and engineering, mechanical
73	engineering, and other branches of engineering that pertain to mining.
74	(5) (a) The college shall collaborate with Utah State University and the Utah System of
75	Technical Colleges to create an associate degree program in mining technology.
76	(b) The mining technology program shall open for student enrollment no later than the
77	beginning of the 2021-22 academic year.
78	(c) Utah State University shall offer the mining technology program at Utah State
79	University Eastern.
80	(d) The mining technology program may be offered at other satellite campuses or
81	technical colleges as appropriate.
82	(e) The college shall ensure that credits earned in the mining technology program are
83	transferrable to bachelor degree programs at the college.
84	Section 3. Section <b>53B-17-402</b> is amended to read:
85	53B-17-402. Utah Engineering Experiment Station.
86	(1) As used in this section, "station" means the Utah Engineering Experiment Station
87	established in this section.

88	(2) There is established a Utah Engineering Experiment Station in conjunction with the
89	College of Mines and Earth Sciences.
90	$\left[\frac{(2)}{(3)}\right]$ The station is controlled and managed by the University of Utah.
91	Section 4. Section 53B-17-403 is amended to read:
92	53B-17-403. Functions of the station.
93	(1) As used in this section, "station" means the same as that term is defined in Section
94	<u>53B-17-402.</u>
95	$\left[\frac{(1)}{2}\right]$ The station has the following functions:
96	(a) to conduct experiments and investigations on matters that have the potential to
97	benefit the state's industrial interests or would be for the public good; and
98	(b) to inform the public of the results of the experiments and investigations conducted
99	by the station.
100	$\left[\frac{(2)}{(3)}\right]$ The station is not to conduct experiments or investigations on those matters
101	that more properly relate to the functions of Utah State University's <u>agricultural</u> experiment
102	station established in Section 53B-18-101.
103	[(3)] (4) The University of Utah [makes] shall make an annual report on the
104	[engineering experiment] station to the governor at a time designated by the governor.
105	Section 5. Section <b>53B-17-404</b> is enacted to read:
106	53B-17-404. Restrictions on use of funds Reports.
107	(1) The University of Utah shall use federal appropriations and revenues from federal
108	land grants described in Subsection 53B-17-401(3), to fund student scholarships, faculty
109	positions, and mining-related research within the college.
110	(2) (a) The college shall prepare a report detailing all revenues, expenditures, and
111	performance outcomes for the college for the prior fiscal year.
112	(b) The college shall annually deliver to the Education Interim Committee, and the
113	Natural Resources, Agriculture, and Environmental Quality Interim Committee, at or before
114	each committee's November meeting:
115	(i) the report described in Subsection (2)(a); and
116	(ii) the report regarding the trust for the college described in Subsection
117	53D-2-203(5)(i).