By Senator Grimsley

	21-00499-14 2014404
1	A bill to be entitled
2	An act relating to professional geology; amending s.
3	492.105, F.S.; revising licensure requirements for
4	professional geologists; creating s. 492.1051, F.S.;
5	providing requirements for registration as a
6	geologist-in-training; requiring geologist-in-training
7	applicants to successfully complete the Fundamentals
8	of Geology licensure examination; requiring an
9	application fee and a licensing fee; requiring the
10	Department of Business and Professional Regulation to
11	submit each completed application to the Board of
12	Professional Geologists for certification; setting
13	forth the criteria the board may use to certify
14	applicants; requiring the department to register each
15	person as a geologist-in-training whom the board
16	certifies has successfully completed the exam;
17	exempting registered geologists-in-training seeking
18	licensure as a professional geologist from retaking
19	the Fundamentals of Geology licensure examination;
20	providing an effective date.
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22	Be It Enacted by the Legislature of the State of Florida:
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24	Section 1. Paragraphs (d) and (e) of subsection (1) of
25	section 492.105, Florida Statutes, are amended to read:
26	492.105 Licensure by examination; requirements; fees
27	(1) Any person desiring to be licensed as a professional
28	geologist shall apply to the department to take the licensure
29	examination. The written licensure examination shall be designed
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30	to test an applicant's qualifications to practice professional
31	geology, and shall include such subjects as will tend to
32	ascertain the applicant's knowledge of the theory and the
33	practice of professional geology and may include such subjects
34	as are taught in curricula of accredited colleges and
35	universities. The department shall examine each applicant who
36	the board certifies:
37	(d) <u>Has fulfilled</u> Fulfills the following educational
38	requirements at a college or university, the geological
39	curricula of which meet the criteria established by an
40	accrediting agency recognized by the United States Department of
41	Education:
42	1. Graduation from such college or university with a major
43	in geology or other related science acceptable to the board; and
44	2. Satisfactory completion of at least 30 semester hours $\underline{\text{or}}$
45	<u>45 quarter hours</u> of geological <u>coursework</u> courses, 24 of which
46	must be at the third or fourth year or graduate level.
47	(e) Has at least $5 - 7$ years of verified professional
48	geological work experience, which <u>includes</u> shall include a
49	minimum of 3 years of professional geological work under the
50	supervision of a licensed or qualified geologist or professional
51	engineer registered under chapter 471 as qualified in the field
52	or discipline of professional engineering work performed
53	involved; or <u>has</u> have a minimum of 5 years of verified
54	geological work accumulative years' experience <u>as</u> in responsible
55	charge of geological work. The following criteria of education
56	and experience qualify, as specified, toward accumulation of the
57	required 7 years of professional geological work:
58	1. Each year of undergraduate study in the geological

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59	sciences shall count as 1/2 year of the experience requirement,
60	up to a maximum of 2 years, and each year of graduate study
61	shall count as 1 year of the experience requirement.
62	2. Credit for undergraduate study, graduate study, and
63	graduate courses, individually or in any combination thereof,
64	shall in no case exceed a total of 2 years toward meeting the
65	requirements for at least 7 years of professional geological
66	work.
67	3. Full-time teaching or research in the geological
68	sciences at the college level shall be credited year for year
69	toward meeting the requirement in this category.
70	4. The ability of the applicant shall have been
71	demonstrated by his or her having performed the work in a
72	responsible position as determined by the board.
73	Section 2. Section 492.1051, Florida Statutes, is created
74	to read:
75	492.1051 Geologist-in-training.—Any person desiring to be
76	registered as a geologist-in-training must successfully complete
77	the Fundamentals of Geology licensure examination administered
78	by the National Association of State Boards of Geology.
79	(1) To take the examination, a person must submit an
80	application form, a nonrefundable application fee, and an
81	examination fee to the department. The fees shall be established
82	pursuant to s. 492.104. The department shall send each completed
83	application to the board for certification. The board may
84	certify for examination an applicant who:
85	(a) Has not committed an act or offense in any jurisdiction
86	which constitutes grounds for disciplining a professional
87	geologist licensed under this chapter; and

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(b) Has successfully completed at least 30 semester hours
or 45 quarter hours of geological coursework at a college or
university, the geological curricula of which meet the criteria
established by an accrediting agency recognized by the United
States Department of Education and, if still enrolled, has
provided a letter of good academic standing from the college or
university.
(2) The department shall register each person whom the
board certifies has successfully completed the Fundamentals of
Geology examination as a geologist-in-training.
(3) A registered geologist-in-training requesting to be
licensed as a professional geologist in this state is not
required to retake the Fundamentals of Geology licensure
examination.
Section 3. This act shall take effect July 1, 2014.