

**PROPOSED REGULATION OF THE  
STATE BOARD OF EDUCATION**

**LCB FILE NO. R145-22I**

**The following document is the initial draft regulation proposed  
by the agency submitted on 06/30/2022**

**Sec. 3.** NAC 389.803 is hereby amended to read as follows:

389.803 1. The board of trustees of a school district may offer any ~~of the following~~ career and technical program of study with standards established by the State Board of Education in the following career clusters ~~areas for a program of career and technical education~~ in a public high school ~~+~~, *middle* school or junior high school.

(a) Agriculture, Food & Natural Resources ~~and natural resources, which may include the following courses of study:~~

~~(1) Agricultural business systems.~~

~~(2) Agricultural leadership, communication and policy.~~

~~(3) Agricultural mechanics technology.~~

~~(4) Animal science.~~

~~(5) *Biotechnology*.~~

~~(6) Environmental management.~~

~~[(6)] (7) Floriculture design and management.~~

~~[(7)] (8) Food science technology.~~

~~[(8)] (9) Landscape design and management.~~

~~[(9)] (10) Natural resources and wildlife management.~~

~~{(10)} (11) Ornamental horticulture greenhouse management.~~

~~{(11)} (12) Veterinary science.~~

(b) **Architecture and Construction** ~~Business and marketing education, which may include the following courses of study:~~

~~(1) Accounting and finance.~~

~~(2) Administrative services.~~

~~(3) Business management.~~

~~(4) Entrepreneurship.~~

~~(5) Marketing.~~

~~(6) Sports and entertainment marketing.~~

(c) **Arts, Audio/Visual Technology and Communication Education** ~~hospitality and human services, which may include the following courses of study:~~

~~(1) Baking and pastry.~~

~~(2) Cosmetology.~~

~~(3) Culinary arts.~~

~~(4) Early childhood education.~~

~~(5) Family and consumer sciences.~~

~~(6) Foods and nutrition.~~

~~(7) Hospitality and tourism.~~

~~(8) Human development.~~

~~**(9) Teaching and training.**~~

(d) **Business Management and Administration** ~~Health science, and public safety, which may include the following courses of study:~~

~~(1) Biomedical.~~

~~(2) **Community health science.**~~

~~(3) Criminal justice.~~

~~{(3)} ~~(4) Dental [assisting.~~~~

~~——(4) **science.**~~

~~(5) Emergency medical technician.~~

~~{(5)} ~~(6) Emergency telecommunications.~~~~

~~{(6)} ~~(7) Fire science.~~~~

~~{(7)} ~~(8) Forensic science.~~~~

~~{(8)} ~~(9) Health information management.~~~~

~~{(9)} (10) Law enforcement.~~

~~{(10)} (11) Medical assisting.~~

~~{(11)} (12) *Military science.*~~

~~(13) Nursing assistant.~~

~~{(12)} (14) Pharmacy practice.~~

~~{(13)} (15) Respiratory therapy.~~

~~— (14) *science.*~~

~~(16) Sports medicine.~~

(e) **Education and Training** Information and media technologies, which may include the following courses of study:

~~(1) Animation.~~

~~(2) Computer science.~~

~~(3) *Cybersecurity.*~~

~~(4) Digital game development.~~

~~{(4)} (5) Fashion, textiles and design.~~

~~[(5)] (6) Graphic design.~~

~~[(6)] (7) Information technology for networking.~~

~~[(7)] (8) Information technology for service and support.~~

~~[(8)] (9) Interior design.~~

~~[(9)] (10) Photography.~~

~~[(10)] (11) Radio production.~~

~~[(11)] (12) Theatre technology.~~

~~[(12)] (13) Video production.~~

~~[(13)] (14) Web design and development.~~

(f) **Finance** Skilled and technical sciences, which may include the following courses of study:

~~(1) Aerospace engineering.~~

~~(2) Architectural and civil engineering.~~

~~(3) Architectural design.~~

~~(4) *Automation technology.*~~

~~(5) Automotive service technician.~~

~~[(5)] (6) Automotive technology.~~

~~[(6)] (7) Aviation maintenance technician.~~

~~[(7)] (8) Aviation technology.~~

~~[(8)] (9) Collision repair technology.~~

~~[(9)] (10) Construction technology.~~

~~[(10)] (11) Diesel technology.~~

~~[(11)] (12) Drafting and design.~~

~~[(12)] (13) Electrical engineering.~~

~~[(13)] (14) Electronic technology.~~

~~[(14)] (15) Energy technologies.~~

~~[(15)] (16) Environmental engineering.~~

~~[(16)] (17) Furniture and cabinetmaking.~~

~~[(17) Heating, ventilation, air conditioning and refrigeration.]~~

~~(18) Machine tool technology.~~

~~(19) Manufacturing technologies.~~

~~{(20)} (19) Mechanical engineering.~~

~~{(21)} (20) Mechanical technology.~~

~~{(22)} (21) Metalworking.~~

~~{(23)} (22) Welding technology.~~

- (g) Government and Public Administration
- (h) Health Science
- (i) Hospitality and Tourism
- (j) Human Services
- (k) Law, Public Safety, Corrections and Security
- (l) Manufacturing
- (m) Marketing
- (n) Science, Technology, Engineering and Mathematics
- (o) Transportation, Distribution and Logistics
- (p) Any future career cluster recognized by United State Department of Education

(q)

2. If the board of trustees of a school district offers a program area set forth in subsection 1, the courses of study which the board of trustees offers within that program area must comply with the standards of *program* content and performance established by the State Board of Education for that course of study if the *State* Board has established such standards. A copy of any standards of content and performance that the *State* Board has established for those courses of study are available in the CTE Course Catalog and on the website maintained by the Department of Education at the Internet address

{[http://ctae.nv.gov/Career\\_and\\_Technical\\_Education/Standards/.](http://ctae.nv.gov/Career_and_Technical_Education/Standards/)}



<http://www.doe.nv.gov/CTE/>.