

Minimum Course of Study (MCOS)

Instructions:

- Provide a list of skills and topics that the student will be studying over the course of the year
 - Each section below has a space to write your list.
- The list should include specific examples of the material you'll be covering
 - You don't need to describe each topic; just name the skill or topic
 - e.g., "Multiplying fractions", "field trip to Vermont History Museum"
 - or "Huckleberry Finn Mark Twain", "properties of matter"
 - For a full year, you should provide 5 or 6 skills/topics for each area.
 - Include as much information as is needed to provide an overview of the year's topics
 - The name of an online program or curricula is not sufficient
 - <u>Please see our website for samples.</u>
 - https://education.vermont.gov/vermont-schools/school-operations/home-study
- Include only topics and skills relevant to the required areas.
 - All other topics can be considered electives, and do not need to be submitted to the State
 - Physical Education, Fine Arts, and Health Education are required only for students who are under the age of 13.

Adaptations:

- If the student has a documented disability, a **list of adaptations** must be included.
 - Include this list in each MCOS/Adaptations section or list General Adaptations (covering more than one area) at the bottom of the form.
 - If your student does not have a disability, please disregard the Adaptations section. (You may use this space to continue your MCOS if needed.)

Contact the Home Study Office with any questions:

- Email: <u>aoe.homestudy@vermont.gov</u>
- Voicemail: 802-828-6225
- Fax: 802-828-6433
- Mail: Home Study Office, 1 National Life Drive, Davis 5, Montpelier, VT 05620-2501

Student Name:	School Year: (e.g., '21-'22)
Parent/Guardian 1 Email:	
Reading, and Writing: e.g., learning to read and write the alphabet, parts of speech, writing essays, grammar	Adaptations: e.g., text-to-speech software, teaching at a lower reading level, typing instead of writing, use of a scribe
Mathematics: e.g., recognizing numbers, counting, addition, fractions, circumference, ratios, exponents	Adaptations: e.g., manipulatives, calculators, flash cards, number lines
Citizenship, History, and Government in Vermont and the United States: e.g., local government, states and capitals, Pearl Harbor, Boston Tea Party, how a law is made	Adaptations: e.g., Use of online videos and movies, hands on activities, cultural field trips

Page 2 of 4

AOE Home Study MCOS

Revised: February 17, 2022)

VERMONT AGENCY OF EDUCATION

Student Name:	School Year:
Literature: e.g., a list of books the student will read or listen to, plot, responses to reading	Adaptations: e.g., audiobooks, watching movie before or after reading book, reading out loud to student, lower reading level
Natural Sciences: e.g., the scientific method, discoveries and inventions, Periodic Table of Elements, gardening, electricity Please note: The following areas are only required if the student is under the agents of the student is under the agents.	Adaptations: e.g., hands on experiments, online videos, pre-teaching vocabulary ge of 13 at the time of enrollment.
Physical Education: e.g., team sports, running, martial arts, yoga, skiing	Adaptations: e.g., adaptive equipment, changing rules to games or activities, physical therapy, or occupational therapy



Student Name:	School Year: (e.g., '22-'23)
Comprehensive Health Education including the effects of tobacco, alcoholic drinks, and drugs on the human system and on society: e.g., first aid, human growth and development, and nutrition	Adaptations: e.g., use of models and visual aids, using clear and simple language, using film and stories
Fine Arts: e.g., painting, music lessons, dance class, attend performing arts events	Adaptations: e.g., thicker paint brushes, crayons, markers, pencil grips and other tools

General Adaptations: (only required if student has a disability) e.g., frequent breaks, visual aids, communication devices, calculators, breaking information down into smaller pieces

