1989 Assembly Bill 461

Date of enactment: April 12, 1990 Date of publication: April 27, 1990

1989 Wisconsin Act 203 (Vetoed in Part)

and NSOVEN of the statutes, relating to instruction in public schools on the transmission of the human immunodeficiency virus and on acquired immunodeficiency syndrome and the Vetoed appropriation.

in Part

Vetoed in Part

The people of the state of Wisconsin, represented in senate and assembly, do enact as follows:

Vetoed in Part

> SECTION 1m. 115.35 (1) of the statutes is amended to read:

> 115.35 (1) A critical health problems education program is established in the department. The program shall be a systematic and integrated program designed to provide appropriate learning experiences based on scientific knowledge of the human organism as it functions within its environment and designed to favorably influence the health, understanding, attitudes and practices of the individual child which will enable him or her to adapt to changing health problems of our society. The program shall be designed to educate youth with regard to critical health problems and shall include, but not be limited to, the following topics as the basis for comprehensive education curricula in all elementary and secondary schools: controlled substances, as defined in s. 161.01 (4); alcohol; tobacco; mental health; sexually transmitted diseases, including acquired immunodeficiency syndrome; human growth and development; and related health and safety topics. Participation in the human growth and development topic of the curricula shall be entirely voluntary. The department may not require a school board to use a specific human growth and development curriculum.

118.019 (2) (e) of the statutes is SECTION 4. amended to read:

118.019 (2) (e) Human sexuality; reproduction; contraception, including natural family planning; human immunodeficiency virus and acquired immunodeficiency syndrome; prenatal development; childbirth; adoption; available prenatal and postnatal support; and male responsibility.