## House File 2030 - Introduced

	HOUSE FILE BY TYMESON	
	Passed House, Date Passed Senate, Date Vote: Ayes Nays	
	Approved	
	A BILL FOR	
2 3 4 5	An Act relating to establishment of a grade review process for certain members of the armed forces enrolled at state postsecondary institutions.  BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA: TLSB 5304YH 82 kh/nh/8	
PAG	LIN	
1 1 1 1 1 1 1 1	Section 1. Section 260C.14, Code 2007, is amended by adding the following new subsection:  NEW SUBSECTION. 22. Establish a course grade review process for students who are veterans, as defined in section 35A.14, subsection 1, paragraph "a", to determine whether exceptional circumstances affecting such a student should result in the elimination of a failing grade from the student's transcript.  Sec. 2. Section 262.9, Code Supplement 2007, is amended by adding the following new subsection:  NEW SUBSECTION. 32. Direct the institutions of higher education under its control to establish a course grade review process for students who are veterans, as defined in section 35A.14, subsection 1, paragraph "a", to determine whether exceptional circumstances affecting such a student should result in the elimination of a failing grade from the student's transcript.  EXPLANATION  This bill requires the regents universities and the board of directors of each community college to establish a course	
1 1 1	21 grade review process for students who are veterans to 22 determine whether exceptional circumstances affecting such a 23 student should result in the elimination of a failing grade 24 from the student's transcript. 25 For purposes of the hill "veteran" means a resident of	

1 25 For purposes of the bill, "veteran" means a resident of 1 26 this state who is or was a member of the national guard, 1 27 reserve, or regular component of the armed forces of the 1 28 United States who has served on active duty at any time after 1 29 September 11, 2001, and, if discharged, was discharged under 1 30 honorable conditions.
1 31 LSB 5304YH 82
1 32 kh/nh/8