## Dr. Hector P. Garcia

## American GI Forum Organization of Texas Inc. Education Is Our Freedom and Freedom Should Be Everybody's Business



## Placido Salazar

Veterans' Legislation and Civil Rights Chair 214 Parkview Drive, Universal City, TX 78148 (210) 658-9756 ~ psalazar@satx.rr.com

Dr. Hector P. Garcia, Founder

Texas Senate Education Committee October 8, 2012

The Motto for The American GI Forum is: Education Is Our Freedom - and Freedom Should Be Everybody's Business! That is what brings us here today.

I want to thank all of you, for the work you do, in regard to the education of our future generations. Most of your work has been good for our children -but some ideas floating around today, can be very disastrous for students, who have no control of your actions, good or bad, driven by politics, rather than by genuine interest in our children's future.

GET RID OF THE STAAR Test and allow Texas teachers to teach our students, instruction which will be useful to them in solving real-life every-day problems, instead of just "teaching to the test." Why not use the "old-fashioned" method of testing, which gave teachers a better idea of a student's progress at the beginning of the school year, allowing time for corrective action, instead of waiting until the student fails, or drops out, in fear of the test. That system gave us some of the best medical researchers, educators, astronauts, military and even some very effective 2political leaders.

The STAAR results just released in June, show only a 55% passing rate on the English I writing test. "If there had been no phase-in of standards, only 46 percent of students would have passed reading, and 34 percent would have passed writing," and rates in other subjects are not much better. Texas should use end-of-course exam scores in Assessing high school performance and high school accountability ratings.

Teachers should be rated according to the effectiveness of their performance - and their compensation should be decided accordingly. Every teacher; however, should be provided the necessary tools and a reasonable student load.

With a drop-out rate of more than 60% for Hispanics and more than 20% for Anglos and for Blacks, according to the Texas Public Schools 2010-11 report, it should be quite clear, that the present system is not working - and will fall into greater disastrous results, if budget cuts in education are implemented. If anything, Rick Perry's extravagant trips in support of fellow-republicans, should be curtailed, and those millions of dollars in ridiculous security expenses, applied to the education fund.

What is happening to the millions of dollars for education from Texas Lottery? Millions of dollars worth of Texas natural resources are being harvested every day by Halliburton, Exxon, Chevron, etc., so why is our state struggling to educate our students?

By any chance, is it a partisan effort to choke our public education system out of funding, so that our students will be held hostage and economically coerced to choose the voucher system, which will make a few millionaire charter school owners even richer? Bear in mind that charter schools do not have to hire certified teachers – and have less government regulation.

According to the Freedom and Justice Foundation: "Every child in Texas should be entitled to a first class education regardless of socio-economic background. Edgewood ISD is proof that private schools will use vouchers to recruit the most talented and academically motivated kids out of public schools. Perhaps, the students that most need academic help will be least served by vouchers. Even if a student could afford a private school education with the voucher system, he or she may be left behind."

David Dewhurst recently made a statement that he and Rick Perry are not going to be around forever – and *that* is a welcome bit of news. They should also take Sen. Dan Patrick with them. Patrick said, regarding school vouchers, "To me, choice is the photo ID of this session." Mr. Patrick – I believe you are wrong on both counts and both are bad for our Great State of Texas.

大学 医格雷德氏 化抗原性 化氯化 化环烷酸 **医**软髓 的过去式和过去分词 医大胆病的 医皮肤炎 医鼻腔炎 化二氯化 医氯化

in hat the safety success of the account of the contract of the cape

Placide Salazar, USAF Retired Vietnam Veteran

Veterans' Legislation Liaison

Dr. Hector P. Garcia American GI Forum Org of TX

Table 18 Students, Dropouts, and Annual Dropout Rate, by Grade and Gender, Texas Public Schools, 2010-11

Dropouts		Fema		Male	State		
Grade	Students	Number	Rate	Number	Rate	Number	Rate
			(%)		(%)		(%)
Grade 7	365,181	241	0.1	288	0.2	529	0.1
Grade 8	362,710	515	0.3	486	0.3	1,001	0.3
Grade 9	403,682	3,528	1.8	5,382	2.5	8,910	2.2
Grade 10	347,847	2,870	1.7	4,254	2.4	7,124	2.0
Grade 11	319,371	2,860	1.8	3,982	2.5	6,842	2.1
Grade 12	323,623	5,148	3.2	4,809	3.0	9,957	3.1
Grades7- 12	2,122,414	15,162	1.5	19,201	1.8	<u>34,363</u>	1.6

The annual dropout rate was higher for males than females in all grades except Grades 8 and 12 (Table 20 on page 63). In Grade 12, the rate was higher for females than males in each racial/ethnic group except Asians and Whites. The greatest difference in Grade 12 was between Hispanic females (4.5%) and males (4.0%).

## Annual Dropout Rates for Hispanic Students by Race

Of the 1,008,211 students in Grades 7-12 who identified their ethnicity as Hispanic in the 2010-11 school year, 655,219 (30.9%) identified White as their race, and 302,584 (14.3%) identified American Indian (Table 21 on page 65). Among Hispanic students, the dropout rate was highest for Whites (2.1%). Among multiracial Hispanic students, Grade 7-12 dropout rates for the three groups with the largest numbers of students were 1.8 percent for students identified as White and African American, 1.7 percent for students identified as White and American Indian, and 0.7 percent for students identified as White and Asian.

TO THE TOO BE SELECTED AND A STATE OF SELECTED AND A SELECTED AND

					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of and a street	The second
		for the	vās s		1970		
14.75	" Part to be	1.56	tenster H	1 to 1	$(x^{k+1}x^{k}) = x^{k+1}$	Cha.	7.1
		* * * * * * * * * * * * * * * * * * *	46.				
	1		- A - A - A - A				
			43.17	•			Section 1
1 L			$\frac{1}{2}(x_1, x_2, \dots, x_n) = \frac{1}{2}(x_1, \dots, x_n)$		( -	* :	
						**	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			e e e		
			Mary and the second			*	

(i) In the series of the series of the series of the point of the point of the series of the seri

Constitution was asserted to a substitution of the substitution of

Table 20 (continued) Students, Dropouts, and Annual Dropout Rate, <u>by Grade and Gender Within Racial/Ethnic Groups</u>, Texas Public Schools, 2010-11

Students	Dropouts						Annual				
Female		Male		Fema	ale	. Ma		dropout rate (%)			
Group	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Female	Male	
Grade 10											
African	22,938	13.5	24,320	13.6	611	21.3	919	21.6	2.7	3.8	
America											
n											
America	897	0.5	1,004	0.6	21	0.7	7	. 📆	2.3	3.3	
n Indian										0.0	
Asian	5,958	3.5	6,287	3.5	7		40	0.9	0.3	0.6	
Hispanic	78,897	46.5	82,820	46.4	1,703	59.3	2,460	57.8	2.2	3.0 1	
Pacific	212	0.1	245	0.1	7.3	-	- 1		1.9	_1.2	
Islander											
White	57,826	34.1	61,013	34.2	482	16.8	764	18.0	0.8	1.3	
Multiraci	2,793	1.6	2,637	1.5	30	1.0	35	0.8	1.1	1.3	
al											
State	169,521	100	178,326	100	2,870	100	4,254	100	1.7	2.4	
Grade 11									0.7	2.0	
African	21;171	13.5	21,733	13.4	569	19.9	834	20.9	2.7	3.8	
America											
n							40	0.5	1.4	2.3	
America	800	0.5	838	0.5			19	0.0	1.9	2.0	
n Indian			- 200	6-7	00	n o	42	1.1	0.4	0.7	
Asian	5,559	3.5	5,929	3.7	.23	0.8	· 建二、水和 1965年 11 18 18 18 18 18 18 18 18 18 18 18 18	55.9	2.3	3.1	
Hispanic	71,309	45.4	72,919	44.9	1,663	58.1	2,226 7	0.2	1.5	2.7	
Pacific	205	0.1	257	0.2		7.		0.2		<b></b>	
Islander			EO 004	25.0	ECO	19.6	816	20.5	1.0	-1.4	
White	55,326	35.2	58,284	35.9	560 31	1.1	38	1.0	1,2	1.6	
Multiraci	2,624	. 1.7	2;417	1.5	٦١ **		JU		•••		
al	156,994	100	162,377	100	2,860	100	3,982	100	1.8	2.5	
State	100,994	100	102,377	100	2,000		9100				
Grade 12							007	40.5	4.5	4.2	
African	22,583	14.0	22,070	13.6	1,008	19.6	937	19.5	4.0	7.4	
America											
n					ne .	N.E	-28	0.6	3.1	3.6	
America	799	0.5	785	0.5	25	0.5	-20	0.0	<b>3.</b>		
n Indian			= 00 <b>=</b>		77	1.5	88	1.8	1.4	1.5	
Asian	5,474	3.4	5,687	3.5	77	64.6	2,864	59.6	4.5	4.0	
Hispanic	73,552	45.7	72,456	44.5	3,326	0.2	5	0.1	4.0	2.1	
Pacific	225	0.1	236	0.1	9	0.2	U	V.1			
Islander		040	EO 000	A 20	662	12.9	851	17.7	1.2	1.4	
White	55,957	34.8	59,299	36.4	663 40	0.8	36	0.7	1.7	1:6	
Multiraci	2,308	1.4	2,192	1.3	40	v.u					
al State	160,898	100	162,725	100	5,148	100	4,809	100	3.2	3.0	
	nts in								5-58/4/155		

- To The Might James (1997) (Para Color Barton) (Para Color Bart

				$(x_1+y_2)_{1\leq y_1\leq y_2\leq y_2\leq y_2\leq y_2\leq y_2\leq y_2\leq y_2\leq y_2$	100		
			•				
r							
•							
			. •			4	en e
							•
			,				
	2.9						
			3				
			•			. 17	
•			¥				
	7.	•,					
			41.				
			1				
		4 A					