Department of Planning and Budget 2012 Fiscal Impact Statement

ı.	Bill Number: HB1184ER							
	House of Origi	n 🗌	Introduced		Substitute		Engrossed	
	Second House		In Committee		Substitute	\boxtimes	Enrolled	
2.	Patron:	Rust						
3.	Committee: Passed both Houses							
4.	Title:	Dual enrollment for high school students at the Virginia Community Colleges						
5.	allowing hig	h schoo	l students to	compl	ete an assoc	iate's	colleges to develop agreements degree or a one-year Uniform concurrent with a high school	

- **6. Budget Amendment Necessary**: No.
- 7. Fiscal Impact Estimates: Indeterminate. Final. See item 8.
- **8. Fiscal Implications:** The community colleges, to varying degrees, have dual enrollment arrangements with local divisions in their service areas; thus, the cost to implement this is anticipated to be negligible. The arrangements vary from community college to community college; some school divisions absorb the cost of tuition, some pass the cost of tuition on to the parents, and some colleges "discount" the cost of tuition back to the school divisions. Dual enrollment students' count in the FTE general fund/nongeneral fund mix for community colleges, and increased participation could require additional general fund support in the future. Such costs cannot be determined at this time.

The Virginia Community College System estimates that 443 additional students would probably elect this option the first year, with 885 students electing this option each year on a permanent basis. These additional students may result in additional tuition and fee revenue to the Virginia Community College System if the arrangements made with local school districts include tuition support from the school district or the student. Such revenues cannot be determined at this time.

- 9. Specific Agency or Political Subdivisions Affected: Virginia Community Colleges, local school districts.
- **10.** Technical Amendment Necessary: No.

11. Other Comments: None.

Date: Wednesday, February 29, 2012

C: Secretary of Education