Regional School District #4 Chester – Deep River – Essex – Region 4

AGENDA & NOTICE FOR JOINT BOARD OF EDUCATION POLICY COMMITTEE MEETING

To: Members of the Region 4, Chester, Deep River, and Essex Joint BOE Policy Committee

Subject: September 28, 2015 Joint BOE Policy Committee Meeting

Time & Place: 6:30 p.m. in Central Office Large Conf. Rm

If you are unable to be in attendance, please e-mail jbryan@reg4.k12.ct.us.

Mission Statement

We, the schools of Chester, Deep River, Essex, and Region 4, engage all students in a rigorous, challenging, and cohesive educational program. As a community of learners, we foster individual student achievement and empower students to excel in an environment of collaboration, responsibility, and mutual respect.

We prepare our students to be knowledgeable, involved citizens in a rapidly changing world.

AGENDA

- a. Call to order: Chair of the Policy Committee J. Clark
- b. Policies for review & discussion
 - b.1 **Policy #5141.4 Reporting of Child Abuse and Neglect** Review current (*encl #1*) and consider recommended changes based on legislative requirements. (*encl #2*)
 - b.2 **Policy # 5141 Student Health Services Vaccine legislation –** Review current (encl #3) and consider recommended changes based on legislative requirements (encl #4)
 - b.3 **Administration Policies 4000 Series** Continue review of all policies in the series last updated prior to the year 2002 (*enclosures #12 #22; covering policies #4134 4217.2*)

Policy #:

4000	4113.2	4131.1	4152.6/4252.6	#18
4111.1 / 4211.1	4117.4	4132	4212.42	#19
4111.3	4118.23 / 4218.23	4134 #12	4213	#20
4112.2	4 118.25	4138/4238 #13	4215	#21
4112.4 / 4212.4	4121	4138.1 #14	4217.2	#22
4112.6 / 4212.6	4131	4138.2/4238.2 #15		
4112.7 / 4212.7	4115 #8 hold	4147 / 4247 #16		
4112.8 / 4212.8	4118.231 / #9 hold	4147.1/4247.1 #17		
	4218.231			

c. Future Agenda Items: Continue review of policies last updated prior to 2002 –
(Will wait for recommendations from Joint BOE Finance Committee before reviewing 3000 Business Series)