Hitchcock ISD School Health Advisory Council Meeting of September 30, 2014 QT I 2014-15 Minutes



TIME	AGENDA TOPIC	TOPIC LEAD
400 pm	 Welcome and Opening Remarks A. Call to order B. Welcome and introductions of members, guests and staff C. Approval of agenda D. Approval of minutes from the May 2014 meeting Expected outcome: Informational and continuation of discussion of CPR 	Cheryl Moffett, RN-SHAC Presiding Officer
	 II. Nutrition Updates: Moffett: presented Chartwells with SP28-2011 the healthy, Hunger-free kids act –schools will provide water with lunches. Expected outcome: Informational and procedure changes discussed. Jefferson Chartwells will provide cups for campuses. Will write resolution and send To school board 	Valencia Jefferson On-going 2014-15
	III. HISD protocol for Bed bugs Expected outcome: Follow up Will continue to utilize TDH recommendations. Pest control company that HISD is contracted with doo not treat for bed bugs	Cheryl Moffett, RN Closed 2014-15
ТІМЕ	AGENDA TOPIC	TOPIC LEAD
	 Agenda Topics/Projects for SHACs Ch 74 Curriculum requirements : §74.38 requirements for CPR applies To any student who enter 7th grade in the 2010-11 school and thereafter. Backpack program –Headstart, Primary, Stewart & Crosby Medical reports Expected outcome: Informational, agreement on topics for SHACs, Work Plan 	Ginger, Krystal, & Moffett- ongoing
	Members will work with the coaches on their campus to set dates for CPR Expected outcome: 6 th -12 th graders will be CPR trained for school year 2014-15. After 2014-15 will look at adding to 7 th grade requirement.	On-going 2014-15

	 Next Meetings A. Next meeting – November 18, 2014 B. Announce meeting dates for: 2014-15 February 24, 2015 April 28, 2015 C. Call for agenda topics for the meeting: open discussion of TX law and sexual consent – investigation of law started. Expected outcome: set dates and time for SHAC, along with Topics. 	Members On-going
	Public Comment Call for public comments Expected outcome: Record of public comments	
430 pm	Adjourn	