Comparison of Curriculum 2011-2012: Dyett, Northside College Prep Selective Enrollment, Lake View Neighborhood High School					
CPS School	Northside College Prep – Selective enrollment magnet	Lake View High School – Neighborhood open enrollment	Dyett High School— Neighborhood open enrollment		
AP Classes	22	12	0		
Special programs/curricula	Block scheduling for sustained learning, math accelerated sequence, Project- oriented colloquia, e.g, Robotics, Left of the Dial student radio	Early college STEM school AVID International Language & Career Academy Math, Science & Technology Academy			
– 1. 1	show, Music & Technology		F F F F F F F F F F		
English	Survey of Literature Humanities American Literature British Literature World Literature AP Literature and Composition AP Language and Composition Reading and Writing across Disciplines Creative Writing I & II Dramatic Literature and Performance Speech and Debate I, II, & III Shakespearean Drama Contemporary Fiction Multicultural Literature Modern Literature Journalism I, II, III	Amer. lit (regular and honors) English III honors) AP Language & Composition Film studies ESL Communication ESL 2 & 3 Reading Language Arts II	English I-IV Composition College Prep English College Prep Rdg & Wrtg Creative Wrtg English special ed I-IV		
Science	Physics Chemistry Biology Marine Science Earth/Space Science AP Physics AP Biology AP Chemistry AP Environmental Science	Environmental Science Earth Science Physics Biology Chemistry AP Biology AP Chemistry	Biology Physics Chemistry (regular and honors) Science Special Ed		
Social Studies	World Studies U.S. History (Honors or AP) Psychology/Sociology Chicago Studies Anthropology AP U.S. Government AP Psychology AP European History AP Microeconomics	World Studies World Studies (Honors or Pre- AP) US History (Honors or Pre- AP) US History Contemp. Amer. History (Honors or Pre-AP) Coming 2012-2013: -AP Art History	World studies US History (regular & Honors) US Govt. Afro Am Hist Contemporary Am Hist		

	Γ		,
		-AP Psychology	
		-AP US History	
		-AP World History	
		-African American History	
		-Economics	
		-Latin American History	
		-Law in American Society	
		-Political Science	
		-Psychology	
		-Sociology	
Mathematics	Integrated Math I	Algebra 1 (regular &	Algebra (regular &
	Integrated Math II	honors)	honors)
	Integrated Math III	Geometry (regular &	Geometry (regular &
	Integrated Math IV	honors)	honors)
	Pre-Calculus	Alg. 2 /Trig. (regular &	Algebra/trig
	AP Statistics	honors)	Trigonometry
	AP Calculus AB & BC	Probability and Statistics	Pre-calc and calc
	Multi-variable Calculus	AP Statistics	(combined)
		Honors College Algebra	Math Special Ed
		AP Calculus (AB)	
		Regular College Math	
		AP Calculus (BC)	
World Languages	Chinese I-IV, AP	Mandarin Chinese I –IV	Spanish I & II
g	French I-IV, AP	French I-IV	-
	German I-IV, AP	German I-IV	
	Japanese I-IV, AP	Spanish I-IV	
	Latin I-IV, AP	Spanish for Native	
	Spanish I-IV, AP	Speakers I-IV	
	•	AP Spanish	
Arts	Art One	Art 1 (multiple sections)	Art I – on-line
	Art One Cubed	B/W Darkroom Photography	Instrumental Music
	Ceramics I, II, & III	Drawing and Painting 1 & 2	Beginning &
	Digital Imaging I, II, & III	AP Studio art: drawing	intermediate choir
	Drawing & Painting I, II, &	Sculpture Studio	
	III	Studio Printmaking	
	Photography I, II, & III	Band	
	Sculpture I, II, & III	Jazz ensemble	
	AP Art History		
	Music Courses		
	Beginning Chorus		
	Concert Choir		
	Beginning Band		
	Intermediate Band		
	Advanced Band		
	Jazz Band		
	Beginning Orchestra		
	Intermediate Orchestra		
	Advanced Orchestra		
	Chamber Strings		
	AP music theory		
Computer Science	Exploring Computer		Web design
Computer Science	Science		Gaming
	Web Design		Info tech
	Database Design & SQL		Computer tech
	Programming		
	love and Media		
	Java and Media		
	Computation		

Advanced Data Structures	