# ADOPT A SCHOOL PERFORMANCE, REMEDIATION AND PROBATION POLICY FOR THE 2010-2011 SCHOOL YEAR

### THE CHIEF EXECUTIVE OFFICER RECOMMENDS:

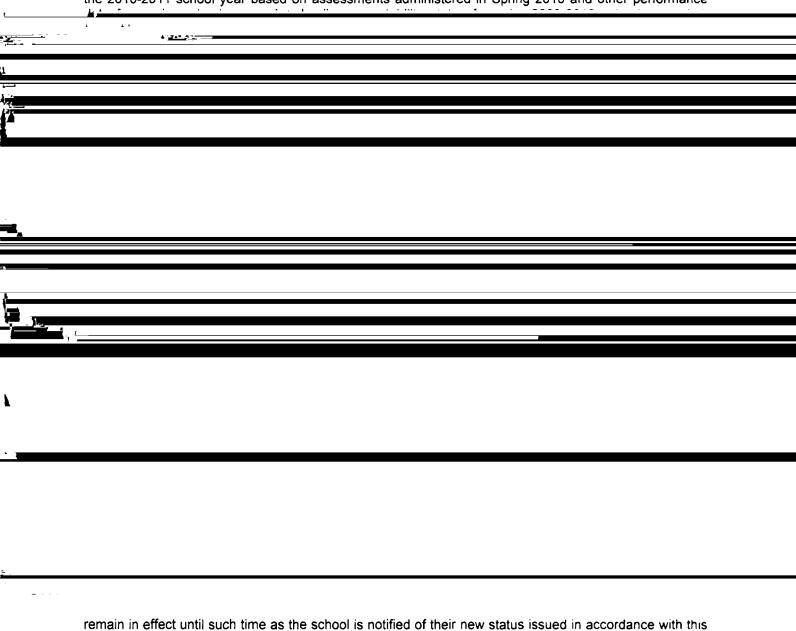
That the Chicago Board of Education adopt a School Performance, Remediation and Probation Policy for the 2010-2011 School Year.

#### **POLICY TEXT:**

policy.

#### I. Purpose and Goals

This policy shall establish the standards and criteria for placing a school on Remediation or Probation for the 2010-2011 school year based on assessments administered in Spring 2010 and other performance



	Adequate Yearly Progress: School rating issued by the Illinois State Board of Education that identifies	
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## IV. PERFORMANCE EVALUATION SYSTEM

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Every school shall receive a pe	erformance score based upon i	ts level of current performance, trend over
time and student growth as de	escribed in Section V below. A	school will be evaluated on each of the
accountability indicators identifie	ed in Section V using hest avail	lable data and will receive a score for each

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	indicator as well as a total performance score that accounts for the school's overall performance on all
	accountability indicators. The total performance score will be used to determine whether a school
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	1. ISAT Mathematics – 6 possible points
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	meeting or exceeding state standards as indicated by the school's ISAT mathematics results. Current status is determined by averaging the school's ISAT mathematics results from tests administered in
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3. ISAT	' Science – 6	possible	points
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a.	Current	Status	- An	elementary	school	shall be	e evaluated	on the	percentag	ge of	students
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Spring 2010. If the school does not have two years of data, one year of data will be used. A school shall receive points towards its overall performance score as follows:

80% or more meeting or exceeding = 3 points 70%-79.9% meeting or exceeding = 2 points 50%-69.9% meeting or exceeding = 1 point Under 50% meeting or exceeding = 0 points

- **b.** Trend An elementary school shall be evaluated on improvement in the percentage of students *meeting or exceeding* state standards on ISAT science. Improvement trend is determined by comparing the 2010 score with the average score of the three previous years. If the school does not have three previous years of data, two years of data will be used. A school shall receive points as follows:
  - For schools with 0%-89.9% of students meeting or exceeding state standards on the 2010 ISAT

a. Current Status - An elementary school shall be evaluated on the percentage of students in the		<b>5</b> .				tudents – 6 pe				
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	7. Value-Added – ISAT Reading – 3 possible points	
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7. <u>5.</u>	ISAT reading and shall receive points towards its overall perform	
	Greater than or equal to the district average, bu	it less than one
	standard deviation above the district average in	2010 = 2 points
	Below the district average, but by no more than deviation in 2010	
	More than one standard deviation below the dis	= 1 point strict average in 2010 = 0 points
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	8. Value-Added - ISAT Mathematics – 3 possible point	
	Value-Added Score – An elementary school shall be evaluate ISAT mathematics and shall receive points towards its overall personant processes.	
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Greater than or equal to the district average, but less than one standard deviation above the district average in 2010

Below the district average, but by no more than one standard

= 2 points

= 1 point

2.	Freshmen On-Track – 6 possible points
3	Current Status - A high school shall be evaluated on its Freshmen On-Track rate averaged from
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	2008-2009 <u>school year and the 2009-2010 school year will be avergred if two years of data are not</u>

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a. Current Status - A high school shall be evaluated on the percentage of students meeting or exceeding state standards as indicated by the school's PSAE reading results averaged from the two most recent school years. To determine current status, the school's PSAE reading results from tests administered to students in Grade 11 in Spring 2009 and Spring 2010 shall be averaged. If two years of data are not available, one year of data will be used. A school shall receive points towards its overall performance score as follows:

70% or more meeting or exceeding = 1 point 50%-69.9% meeting or exceeding = 2/3 point 30%-49.9% meeting or exceeding = 1/3 point Less than 30% meeting or exceeding = 0 points

- **b.** Trend A high school shall be evaluated on improvement in the percentage of students *meeting* or *exceeding* state standards on PSAE reading. Improvement trend is determined by comparing the 2010 score with the average score of the two previous years. Scores from 2007 will not be used in computing the school's historical average. A school shall receive points as follows:
  - For schools with 0%-89.9% of students meeting or exceeding state standards on the 2010 PSAE reading assessment, points are earned as follows:

No Improvement = 0 points
Improvement of at least 0.1 but under 2.5 percentage points = 1/3 point
Improvement of at least 2.5 but under 5.0 percentage points = 2/3 point
Improvement of at least 5.0 percentage points = 1 point

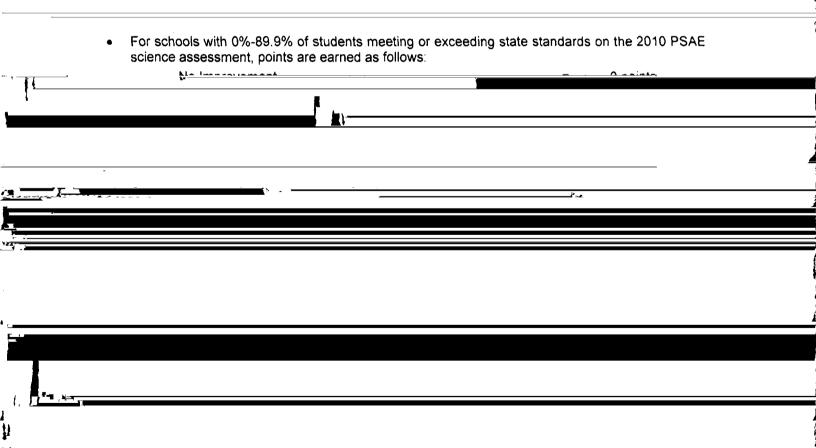
- Schools with 90% or greater of students meeting or exceeding state standards on the 2010 PSAE reading assessment automatically earn 1 point regardless of improvement.
- 5. PSAE Mathematics Score— 2 possible points
- a. Current Status A high school shall be evaluated on the percentage of students meeting or exceeding state standards as indicated by the school's PSAF mathematics results averaged from the

## BEAF Sajanan Saora 2 possible nointe

a. Current Status - A high school shall be evaluated on the percentage of students meeting or exceeding state standards as indicated by the school's PSAE science results averaged from the two most recent school years. To determine current status, the school's PSAE science results from tests administered to students in Grade 11 in Spring 2009 and Spring 2010 shall be averaged. If two years of data are not available, one year of data will be used. A school shall receive points towards its overall performance score as follows:

70% or more meeting or exceeding = 1 point 50%-69.9% meeting or exceeding = 2/3 point 30%-49.9% meeting or exceeding = 1/3 point Less than 30% meeting or exceeding = 0 points

b. Trend - A high school shall be evaluated on improvement in the percentage of students *meeting* or exceeding state standards on PSAE science. Improvement trend is determined by comparing the 2010 score with the average score of the two previous years. Scores from 2007 will not be used in computing the school's historical average. A school shall receive points as follows:



## Students Fprolled in AP Classes – 3 Possible Points

	<b>Trend</b> – A high school shall be evaluated on improvement in the percentage of its students enrolled in at least one AP class. Improvement trend is determined by comparing the 2009-2010 enrollment percentage with the average percentage of the three previous years. If the school does not have three
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	Schools with an EPAS Mathematics Gains score below the 15 <sup>th</sup> district-wide percentile	=	0 points	
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Approved for Consideration:

Respectfully Submitted:

Ron Huberman

**Chief Executive Officer** 

Sarah E. Kremsner

Noted:

Diana Perguson Chief Financial Officer

Approved as to Legal Form: $\widehat{\mathcal{M}}^{\prime N}$ 

**General Counsel**