# **School Improvement Plan**



# 2015-2016

# 2015-2016 through 2016-2017

School Improvement Plans remain in effect for two years, but a School Leadership Team may amend as often as necessary or appropriate.

Draft Due: September 28, 2015

Final Copy Due: October 26, 2015



	Newell Elementary Contact Information										
School:	Newell Elementary	Courier Number:	474								
Address	325 W. Rocky River Drive	Phone Number:	980-343-6792								
Address:	Charlotte, NC 28213	Fax Number:	980-343-6792								
Learning Community	NELC-V	School Website:	http://schools.cms.k12.nc.us/newellES/Pages/Default.aspx								

Principal:	Lydia Fergison
Learning Community Superintendent:	John Wall

#### **Newell Elementary School Improvement Team Membership**

From GS §115C-105.27: "The principal of each school, representatives of the assistant principals, instructional personnel, instructional support personnel, and teacher assistants assigned to the school building, and parents of children enrolled in the school shall constitute a school improvement team to develop a school improvement plan to improve student performance. Representatives of the assistant principals, instructional personnel, instructional support personnel, and teacher assistants shall be elected by their respective groups by secret ballot....Parents serving on school improvement teams shall reflect the racial and socioeconomic composition of the students enrolled in that school and shall not be members of the building-level staff."

Committee Position	Name	Email Address	Date Elected	
Principal	Lydia Fergison	Lydia.fergison@cms.k12.nc.us	9-24-15	
Assistant Principal Representative	Semeika Stewart	Semeika.mcintyre@cms.k12.nc.us	9-24-15	
Teacher Representative	Heather Klinger/Olivia Allen	Heatherm.ashe@cms.k12.nc.us/oliviad.allen@cms.k12.nc.us	9-24-15	
Inst. Support Representative	Stephon Portlock/Natasha Patterson	Stepfon.portlock@cms.k12.nc.us/ natasham.patterson@cms.k12.nc.us	9-24-15	
Teacher Assistant Representative	Maggie McGowan	Maggiel.mcgowan@cms.k12.nc.us	9-24-15	
Parent Representative	Marcia Morris	Marciam.morris@cms.k12.nc.us	9-24-15	
Parent Representative				



**Vision Statement** 

**District:** CMS provides all students the best education available anywhere, preparing every child to lead a rich and productive life.

**School:** Our vision for Newell Elementary School is one where children are educated through a collaborative effort among parents, staff, students, and the community. Students are motivated to learn with the help of quality instruction and cutting-edge technology. Our school environment encourages children to build intellectual, moral, civic and performance character to become leaders of the 21st century without fear of failure.

#### **Mission Statement**

**District:** The mission of CMS is to maximize academic achievement by every student in every school.

**School:** Our Mission is to develop young people to **KNOW** their potential, **GROW** their appreciation of learning, hard work and effort, and empower them to **GO** into the world and lead lives of impact.

#### **Newell Shared Beliefs**

At Newell Elementary, every child G.R.O.W.S. (show <u>G</u>ratitude, be <u>R</u>esilient, seize <u>Opportunity</u>, <u>W</u>ork hard and <u>Serve</u> others)

Character plus intelligence is the true goal of education.

Learning should be personalized based on Whole Child, Student Ownership, Mastery Learning, & Paces/Playlists/Pathways.

Work Hard. Play Hard.

You can grow your brain and if you work hard, you will get smart.

Every Child. Every Day. For a Better Tomorrow.



#### **Newell SMART Goals**

- During the 2015-16 school year, Newell will increase the percent of students who are college and career ready in reading by 10% as measured by the NC EOG assessments.
- During the 2015-2016 school year Newell will meet or exceed the CMS District Average as it relates to Leadership score as measured by the Insight Survey (When my school leadership commits to a program or priority they follow through.) Currently at 39% and the district is 58% (My school has effective instructional leadership) currently at 41% and the district is 61% (My school leaders model the behavior they hope to see across the school community) currently at 50% and the district is 64%)
- During the 2015-2016 school year the composite score of the students at Newell will meet or exceed growth as measured by EVASS in grades 4-5 in reading.
- Cultivate a personalized learning environment focused on the Whole Child that will decrease behavior incidents and suspensions by half; and where EVERY child feels safe, respected, and cared for.
   Provide a duty-free lunch period for every teacher on a daily basis.
- Provide duty-free instructional planning time for every teacher under G.S. 115C-105.27 and -301.1, with the goal of proving an average of at least five hours of planning time per week, to the maximum extent that the safety and proper supervision of students may allow during regular student contact hours.
- Provide a positive school climate, under CMS regulation JICK-R, by promoting a safe learning environment free of bullying and harassing behaviors.

Every Child. Every Day. For a Better Tomorrow.



#### **Newell Elementary Assessment Data Snapshot**

rex1\_ComponentReportID=1176&Session=20lvdyrifyymkw55kzxr3juq



Comprehensive Data Snapshot AMO Target Summary 2014-2015

ewell Elementary School											
Reading	ALL	AMIN	ASIA	BLCK	HISP	MULT	WHTE	EDS	LEP	SWD	AIG
articipation Denominator	398	1	9	178	183	13	14	249	101	29	7
articipation Percent	100	0	0	100	100	0	0	100	100	0	0
articipation Status	Met	Insuf.	Insuf.	Met	Met	Insuf.	Insuf.	Met	Met	Insuf.	Insu
oficiency Denominator	340	1	8	148	162	9	12	220	80	23	7
oficiency Percent	24.4	0	0	28.4	19.8	0	0	20.5	11.3	0	0
oal Percent	55.1	43.2	69.3	40.4	43.0	56.5	65.2	42.9	27.6	30.3	92.5
oficiency Status	Not Met	Insuf.	Insuf.	Not Met	Not Met	Insuf.	Insuf.	Not Met	Not Met	Insuf.	Insu
Math	ALL	AMIN	ASIA	BLCK	HISP	MULT	WHTE	EDS	LEP	SWD	AIG
articipation Denominator	398	1	9	178	183	13	14	249	101	29	7
articipation Percent	100	0	0	100	100	0	0	100	100	0	0
articipation Status	Met	Insuf.	Insuf.	Met	Met	Insuf.	Insuf.	Met	Met	Insuf.	Insu
oficiency Denominator	340	1	8	148	162	9	12	220	80	23	7
oficiency Percent	34.7	0	0	27.7	40.7	0	0	28.6	25.0	0	0
oal Percent	53.9	41.6	77.0	37.8	46.1	53.6	63.0	42.1	34.0	30.0	93.3
oficiency Status	Not Met	Insuf.	Insuf.	Not Met	Met/CI	Insuf.	Insuf.	Not Met	Met	Insuf.	Insu
Science	ALL	AMIN	ASIA	BLCK	HISP	MULT	WHTE	EDS	LEP	SWD	AIG
articipation Denominator	128	0	4	60	55	4	5	74	21	12	3
articipation Percent	100	0	0	100	100	0	0	100	0	0	0
articipation Status	Met	~	Insuf.	Met	Met	Insuf.	Insuf.	Met	Insuf.	Insuf.	Insu
oficiency Denominator	116	0	3	56	49	3	5	69	14	12	3
oficiency Percent	44.0	0	0	46.4	34.7	0	0	39.1	0	0	0
oal Percent	61.8	0	76.5	46.0	51.7	63.3	71.7	50.0	33.2	36.4	94.4
oficiency Status	Not Met	~	Insuf.	Met	Not Met	Insuf.	Insuf.	Not Met	Insuf.	Insuf.	Insu
Attendance	ALL	AMIN	ASIA	BLCK	HISP	MULT	WHTE	EDS	LEP	SWD	AIG
ate	99.4	~	~	~	~	~	~	~	~	~	~
tatus	Met	~	~	~	~	~	~	~	~	~	~

Every Child. Every Day. For a Better Tomorrow.



	L1 - 3	1.3				L2 - 27.4			L3 - 10.	.9		L4 - 24.2		L5 -	6.1
# Assessments Administered	% Tested	# Level I	% Level I	# Level II	% Level II	# Level III	% Level	# Level IV	% Level IV	# Level V	% Level V	# Level	% Level	# Level	% Lev IV/V
<u>887</u>	99.9	<u>278</u>	31.3	<u>243</u>	27.4	<u>97</u>	10.9	215	24.2	<u>54</u>	6.1	<u>366</u>	41.3	<u>269</u>	30.3
rade 03 EOG Mat	th														
	L1	- 34.3				I	2 - 30.7			L3 - 11	.7		L4 - 21.9		L5 <mark>- 1</mark> .5
# Assessments Administered	% Tested	# Level I	% Level I	# Level II	% Level II	# Level III	% Level Ⅲ	# Level IV	% Level	# Level V	% Level V	# Level	% Level	# Level	% Lev IV/V
<u>137</u>	100.0	<u>47</u>	34.3	<u>42</u>	30.7	<u>16</u>	11.7	30	21.9	2	1.5	<u>48</u>	35.0	32	23.4
# Assessments		L1 - 4	43.8				% Level	L2 - 27.7 # Level	7 % Level	L	.3 - 5.1 % Level	# Level	L4 - 21.9 % Level	# Level	L5 - 1.5 % Lev
rade 03 EOG Rea	ading	L1 - 4	13.8					L2 - 27.7	7	L	.3 - 5.1		L4 - 21.9		L5 - 1.5
Administered	% Tested	# Level I	% Level I	# Level II	% Level II	# Level III	5.1	IV 30	Ⅳ 21.9	# Level V	V 1.5	111/1V/V 39	11/1V/V 28.5	N/V 32	23.4
137	100.0	00	43.0	30	21.1	<u> </u>	5.1	30	21.9	<u></u>	1.5	28	20.5	32	23.4
rade 04 EOG Mat	th														
	th - 19.4			L2	2 - 33.9			L3 - 8.9	)	L4	4 - 23.4		L	5 - 14.5	
		# Level I	% Level I		2 - 33.9 % Level II	# Level III	% Level	L3 - 8.9 # Level IV	% Level	L4 # Level V	4 - 23.4 % Level V	# Level	% Level	5 - 14.5 # Level IV/V	
# Assessments	- 19.4	# Level I	% Level I 19.4			# Level III		# Level	% Level		% Level		% Level	# Level	% Lev IV/V 37.9
L1 # Assessments Administered 124	- 19.4 % Tested 100.0			# Level II	% Level II		Ш	# Level	% Level IV	# Level V	% Level V		% Level	# Level IV/V	IV/V
L1 - # Assessments Administered <u>124</u>	- 19.4 % Tested 100.0 ading			# Level II	% Level II		Ш	# Level	% Level IV	# Level V <u>18</u>	% Level V	111/1/// <u>58</u>	% Level	# Level IV/V	37.9
L1 - # Assessments Administered	- 19.4 % Tested 100.0 ading	<u>24</u>	19.4	# Level II <u>42</u>	% Level II	<u>11</u> L2 - 20.2	Ш	# Level	% Level IV 23.4	# Level V <u>18</u>	% Level V	111/1/// <u>58</u>	% Level III/IV/V 46.8	# Level IV/V	N/V



ort.aspx?rex1\_ComponentReportID=1358&Session=20lvdyrifyymkw55kzxr3juq

😭 ⊽ 🕑 🛛 8 ▼ Google

# Assessments							% Level	# Level	% Level		% Level	# Level	% Level	# Level	% Level
Administered	% Tested	# Level I	% Level I	# Level II	% Level I	# Level III	III	IV IV	N	# Level V	V	# Level	IWIV/V	W/V	IV/V
<u>124</u>	100.0	<u>43</u>	34.7	<u>25</u>	20.2	<u>22</u>	17.7	<u>33</u>	26.6	1	0.8	<u>56</u>	45.2	<u>34</u>	27.4
rade 05 EOG Mat	h														
	L1 - 29	.5			L2 - 2	1.3		L3 - 10.7			L4 - 27.9			L5 - 10.7	
# Assessments Administered	% Tested	# Level I	% Level I	# Level II	% Level I	# Level III	% Level	# Level IV	% Level IV	# Level V	% Level V	# Level	% Level	# Level IV/V	% Level
<u>122</u>	100.0	<u>36</u>	29.5	<u>26</u>	21.3	<u>13</u>	10.7	<u>34</u>	27.9	<u>13</u>	10.7	<u>60</u>	49.2	<u>47</u>	38.5
rade 05 EOG Rea	adina														
	L1	- 34.7					L2 - 33.	Э		L	3 - 10.7		L4 - 16.5		- 4.1
# Assessments Administered	% Tested	# Level I	% Level I	# Level II	% Level II	# Level III	% Level	# Level IV	% Level IV	# Level V	% Level V	# Level	% Level	# Level IV/V	% Level
<u>121</u>	99.2	<u>42</u>	34.7	<u>41</u>	33.9	<u>13</u>	10.7	<u>20</u>	16.5	<u>5</u>	4.1	<u>38</u>	31.4	<u>25</u>	20.7
rade 05 EOG Sci	ence														
Ľ	1 - 21.3			L2 - 23	.8		L3 - 12.3			L4	- 32.0			L5 - 10.7	
# Assessments Administered	% Tested	# Level I	% Level I	# Level II	% Level II	# Level III	% Level	# Level	% Level IV	# Level V	% Level V	# Level	% Level	# Level IV/V	% Level
<u>122</u>	100.0	<u>26</u>	21.3	<u>29</u>	23.8	<u>15</u>	12.3	<u>39</u>	32.0	<u>13</u>	10.7	<u>67</u>	54.9	<u>52</u>	42.6
chool EOG Math	Composite														
	L1 - 27.9				L2	- 28.7		L	.3 - 10.4		L4 ·	- 24.3		L5 - 8.	6
	% Tested	# Level I	% Level I	# Level II	% Level I	# Level III	% Level	# Level	% Level	# Level V	% Level V	# Level	% Level	# Level	% Level
# Assessments Administered															



#### **Newell Elementary Profile**

Newell Elementary in and of itself is distinctive. Dating back to the early 1900's with the establishment of the Newell Rosenwald School, the Newell Community has established a commitment to serving students who are traditionally underserved and/or marginalized. We are a thriving school of over 800 students that is representative of nearly 20 different countries with a total of 10 different languages spoken among our student and family population. 50.1% of our students are Hispanic, 40.9% are African-American, and the remaining 9% are American Indian, Asian, Pacific Islander, Multi-racial and White. 27.8% of our population is LEP. Class sizes in kindergarten and first grade classrooms are typically at 21 students per teacher, second and third grade classrooms are 25 students per teacher and fourth and fifth grade classrooms are 26 students per teacher. Newell has 7 kindergarten and first grade classrooms, 6 second grade classrooms, 7 third grade classrooms and 6 fourth and fifth grade classrooms. The school has 3 co-taught classroom in grades third – fifth. Newell has 1 Art teacher, 1 Music teacher, 2 full-time and 1 part-time Physical Education teachers, a Technology Associate and 1 K-5 Science teacher. The additional staff includes 5 ESL teachers, 3 EC teachers, 3 facilitators, a BMT, 2 counselors, a Speech and Language Pathologist, a part-time School Psychologist, part-time Talent and Development teacher, 11 instructional assistants and 1 EC instructional assistant.



Other distinctive characteristics of our school are as follows:

• We are focused on three improvement goals that serve to improve our overall school, scores, and proficiency; while at the same time, these goals aim to enrich the lives of our students and prepare them to be globally competitive citizens.

• Our first, is our intentional focus on Social Emotional Learning, a tenant of Personalized Learning. We believe that character development has more meaning and that character plus intelligence is the true goal of education. To that end, we have developed and adopted our own set of Social Emotional Learning standards through a research-based approach from various other states who have implemented their own standards, curriculum, and initiatives. This approach ensures that we have an accountable effort and plan to address the SEL needs of our students. We also have implemented morning meetings through a school wide approach with dedicated time on our master schedule.

• Second, we have implemented a Balanced Literacy Readers'/Writers' workshop model with fidelity. Through a substantial summer planning, training, and PD effort, we have worked to identify the components of BL that were absent in the past year and identified ways to improve on their implementation. Our master schedule now reflects a focus on the workshop model with fidelity and the training, resources, and support model that we have established has launched our BL initiative successfully in the first two weeks of school. This focus on a workshop model, with a Personalized Learning twist, will allow students more opportunity for choice and interest.



• Third, we are in our third year of implementing a Data-driven instruction model, adopted from the work of Paul Bambrick Santoyo and his work in "Driven by Data". In short, this allows us to focus on the Assessment Analysis Action Planning Culture. This model and work has become ingrained in the way we assess, analyze, group, and teach our kids. Identifying gaps and planning intentionally to address those gaps through a focused intervention is a goal we are working towards.

• Lastly, we have been identified as a Personalized Learning school, among 30 other schools. This allows us to focus on the four tenets of PL which are: Whole Child, Student Ownership, Paces-Playlists-Pathways, and Mastery Learning. Through an emphasis in using technology to enhance instruction, focusing on the whole child through SEL, and providing clear pathways for mastering content and material, we are working to implement a truly personalized style of learning for each of our students.

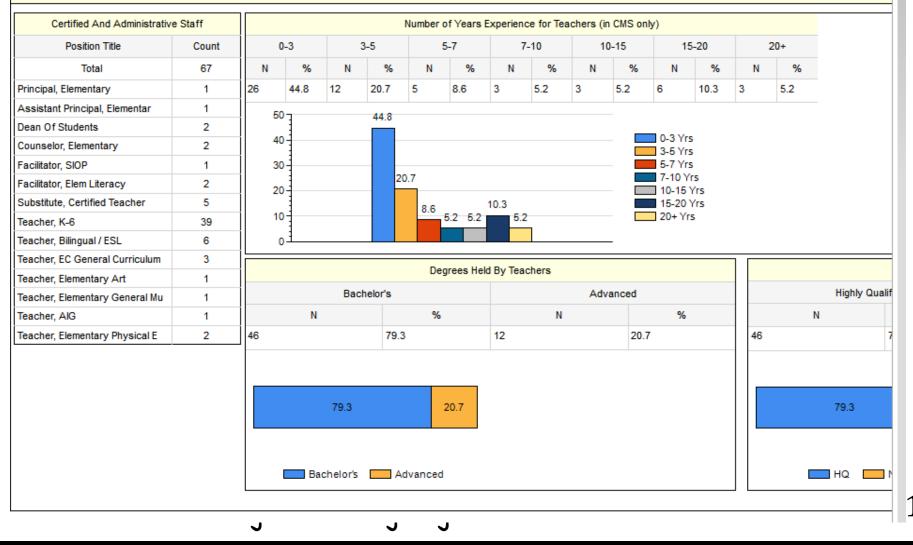




Staff Profile

Charlotte-Mecklenburg Schools: School Improvement Plan

#### Newell Elementary





## 2015-2016 Newell Elementary School Improvement Plan Report 2015-2016 Attendance and Suspension Summary Newell Elementary 2015-2016 Attendance and Suspension Summary Newell Elementary

+++

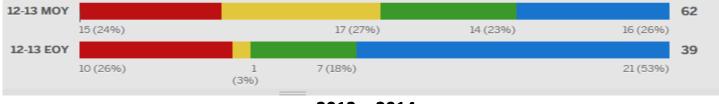
														,	
		Total E	Enrolled	Perfect A	ttendance	Has an Absence Excused Absences			Unexcused Absences		ISS		OSS		
		Ν	%	Ν	%	Ν	%	N	%	Ν	%	Ν	%	N	%
	Female	424	49.9	<u>152</u>	35.8	<u>272</u>	64.2	<u>130</u>	30.7	<u>222</u>	52.4	<u>0</u>	0.0	<u>0</u>	0.0
School Total	Male	425	50.1	<u>133</u>	31.3	<u>292</u>	68.7	<u>146</u>	34.4	<u>229</u>	53.9	<u>0</u>	0.0	1	0.2
	Total	849	100.0	<u>285</u>	33.6	<u>564</u>	66.4	<u>276</u>	32.5	<u>451</u>	53.1	<u>0</u>	0.0	1	0.1
Race															
African American	Total	347	40.9	<u>117</u>	33.7	<u>230</u>	66.3	<u>89</u>	25.6	<u>196</u>	56.5	<u>0</u>	0.0	1	0.3
American Indian	Total	7	0.8	2	28.6	<u>5</u>	71.4	1	14.3	<u>4</u>	57.1	<u>0</u>	0.0	<u>0</u>	0.0
Asian	Total	14	1.6	<u>6</u>	42.9	<u>8</u>	57.1	<u>6</u>	42.9	4	28.6	<u>0</u>	0.0	<u>0</u>	0.0
Hispanic	Total	425	50.1	<u>148</u>	34.8	<u>277</u>	65.2	<u>157</u>	36.9	<u>209</u>	49.2	<u>0</u>	0.0	<u>0</u>	0.0
Pacific Islander	Total	1	0.1	1	100.0	<u>0</u>	0.0	<u>0</u>	0.0	<u>0</u>	0.0	<u>0</u>	0.0	<u>0</u>	0.0
Two or More	Total	14	1.6	3	21.4	<u>11</u>	78.6	<u>6</u>	42.9	<u>9</u>	64.3	<u>0</u>	0.0	<u>0</u>	0.0
White	Total	41	4.8	<u>8</u>	19.5	<u>33</u>	80.5	17	41.5	<u>29</u>	70.7	<u>0</u>	0.0	<u>0</u>	0.0
Ethnicity															
Hispanic	Total	426	50.2	<u>149</u>	35.0	<u>277</u>	65.0	<u>157</u>	36.9	<u>209</u>	49.1	<u>0</u>	0.0	<u>0</u>	0.0
Non-Hispanic	Total	423	49.8	<u>136</u>	32.2	<u>287</u>	67.8	<u>119</u>	28.1	<u>242</u>	57.2	<u>0</u>	0.0	1	0.2
EC Category															
AIG	Total	5	0.6	2	40.0	<u>3</u>	60.0	1	20.0	<u>3</u>	60.0	<u>0</u>	0.0	<u>0</u>	0.0
Non-EC	Total	805	94.8	<u>271</u>	33.7	<u>534</u>	66.3	262	32.5	<u>428</u>	53.2	<u>0</u>	0.0	1	0.1
SWD	Total	39	4.6	<u>12</u>	30.8	<u>27</u>	69.2	<u>13</u>	33.3	<u>20</u>	51.3	<u>0</u>	0.0	<u>0</u>	0.0

Every Child. Every Day. For a Better Tomorrow.

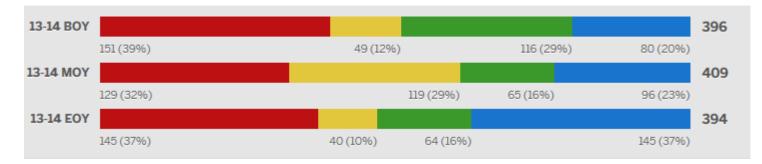


2012-2015 K-2 TRC Proficiency Levels Newell Elementary

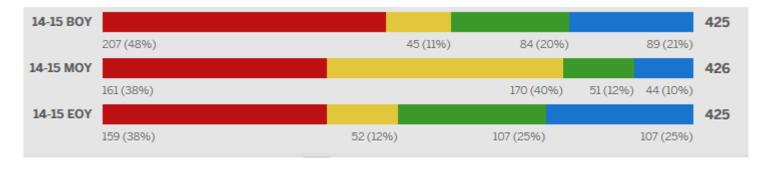
2012 - 2013



2013 – 2014



2014 - 2015



## Every Child. Every Day. For a Better Tomorrow.

13



#### Strategic Plan 2018: For a Better Tomorrow

<ul> <li>Goal 1: Maximize academic achievement in a personalized 21st-century learning environment for every child to graduate college- and career-ready</li> <li>Four focus areas: <ol> <li>College- and career-readiness</li> <li>Academic growth/high academic achievement</li> <li>Access to rigor</li> <li>Closing achievement gaps</li> </ol> </li> </ul>	<ul> <li>Goal 2: Recruit, develop, retain and reward a premier workforce</li> <li>Five focus areas: <ol> <li>Proactive recruitment</li> <li>Individualized professional development</li> <li>Retention/quality appraisals</li> <li>Multiple career pathways</li> <li>Leadership development</li> </ol> </li> </ul>
<ul> <li>Goal 3: Cultivate partnerships with families, businesses, faith-based groups and community organizations to provide a sustainable system of support and care for each child</li> <li>Three focus areas: <ol> <li>Family engagement</li> <li>Communication and outreach</li> <li>Partnership development</li> </ol> </li> </ul>	<ul> <li>Goal 4: Promote a system-wide culture of safety, high engagement, cultural competency and customer service</li> <li>Five focus areas: <ol> <li>Physical safety</li> <li>Social and emotional health</li> <li>High engagement</li> <li>Cultural competency</li> <li>Customer service</li> </ol> </li> </ul>
<ul> <li>Goal 5: Optimize district performance and accountability by strengthening data use, processes and systems</li> <li>Four focus areas: <ol> <li>Effective and efficient processes and systems</li> <li>Strategic use of district resources</li> <li>Data integrity and use</li> <li>School performance improvement</li> </ol> </li> </ul>	<ul> <li>Goal 6: Inspire and nurture learning, creativity, innovation and entrepreneurship through technology and strategic school redesign</li> <li>Four focus areas: <ol> <li>Learning everywhere, all the time</li> <li>Innovation and entrepreneurship</li> <li>Strategic school redesign</li> <li>Innovative new schools</li> </ol> </li> </ul>



SMART Goal (1): Duty Free Lunch for Teachers	Provide a master schedule to include at least 2.5 hours of weekly duty free lunch.
Strategic Plan Goal:	Goal 2 and Goal 4
Strategic Plan Focus Area:	Goal 2, focus area III and Goal 4, focus area III
Data Used:	Master schedule, walkthroughs, surveys, teacher retention data

Strategies (determined by what data) <ul> <li>Task</li> <li>Task</li> <li>Task (PD)</li> </ul>	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start—End) • Interim Dates
1. Create a master schedule that provides classroom teachers with duty- free lunch Establish a system for supervision in the cafeteria. Ensure a minimum of 25 minutes daily for lunch	Lydia Fergison, Principal	Staff one-on-one to discuss progress Retention of teachers; Teacher Survey; Teacher working conditions survey	None	School administrators Cafeteria Monitors	August 2015- June 2016
<ol> <li>Hire and coach lunch room monitor to supervise students during lunch.</li> <li>Establish a system to monitor students utilizing the cafeteria monitors and school-based administration.</li> </ol>	Lydia Fergison, Principal Semeika, AP Stewart Lisa Allred, Dean Melissa Thiel, Dean Carmen Gwynn, Lunch room monitor	Noise level tolerable, table washers effective (cleanliness), teachers returning promptly	Cost of hiring lunch assistants	Lunch assistant School administrators	August 2015- June 2016

Every Child. Every Day. For a Better Tomorrow.



<b>SMART Goal (2):</b> <i>Duty Free Instructional Planning Time</i>	Provide duty-free instructional planning time for every teacher under G.S. 115C-105.27 and - 301.1, with the goal of developing and implementing the IPA model and providing an average of at least five hours of planning time per week, to the maximum extent that the safety and proper supervision of students may allow during regular student contact hours.
Strategic Plan Goal:	Goal 2: Recruit, develop and retain premier workforce
Strategic Plan Focus Area:	Recruitment, PD, Retention, New Career Pathways, Leadership Development
Data Used:	TRC, Dibels, EOY Assessments, Math pre and post assessments, MAP data, student
	promotion rates, teacher retention data, teacher survey data

Strategies (determined by what data) <ul> <li>Task</li> <li>Task</li> <li>Task (PD)</li> </ul>	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start—End) • Interim Dates
1. Create a master schedule that allows daily planning.	Lydia Fergison, Principal,	Completion of master schedule Teacher planning sessions and	None	Principal Dean Grade level	August 2015- June 2016
Provide teachers with 45 minutes of planning daily. Designate three planning blocks per week to be used for math, literacy, and/or data – per the grade level team's discretion.	Lisa Allred, Dean	agendas IPA model		chairs Facilitators	

Every Child. Every Day. For a Better Tomorrow.

1



SMART Goal (3): Anti-Bullying / Character Education	Provide a positive school climate, under CMS regulation JICK-R, by implementing clear, consistent expectations and consequences for student behavior. During the 2015 – 2016 school year, bullying incidents will make up less than 3% of our behavior incidents. Newell will become a model school for promoting a safe learning environment free of bullying and harassing behaviors.
Strategic Plan Goal:	Goal 4: Promote a system-wide culture of safety, high engagement, customer service, and
	cultural competence
Strategic Plan Focus Area:	Physical Safety, Social and Emotional Health, High Engagement, Customer Service,
	Cultural Competency
Data Used:	Out of School Suspensions, classroom referrals, student growth, parent and volunteer
	involvement, parent
	surveys, student surveys, FAC

Strategies (determined by what data) <ul> <li>Task</li> <li>Task</li> <li>Task (PD)</li> </ul>	Point Person (title/name)	Evidence of Success (Student Impact)	Funding (estimated cost / source)	Personnel Involved	Timeline (Start—End) • Interim Dates
1. Bully Liaison / Bully-prevention	Lydia Fergison, Principal	Decrease of OSS by 15%	Extended employment	Principal Dean	August 2015- June 2016
Establish Social Emotional Learning		Decreased number of behavior	for the 2016-	Teachers	
curriculum and standards to teach students	Lisa Allred, SSS	incidents (75 for the 2015-2016	2017 year to	SEL Team	
problem-solving and conflict resolution	administrator,	school year)	develop school wide plan	BMT	
Establish an anti-bullying framework.	Portlock, Patterson, Counselors				
Communicate anti-bullying policy to					
students, staff members and parents.	Camp, BMT				
Establish an anonymous system for reporting student/parent					

Every Child. Every Day. For a Better Tomorrow.



				-	
2. Character Education	Lydia Fergison, Principal	Decrease OSS by 15%	Summer PD via extended	Lydia Fergison, Principal	August 2015-June
Establish Social Emotional Learning		Decrease behavior incidents to 75	employment		2016
curriculum and standards focused on the	Lisa Allred	the 2015-2016 school year		Lisa Allred,	2010
Five Tenets of: Social Awareness, Self-				Dean	
awareness, Self-Management, Relationship	Heather Klinger	Ensure students indicate that they			
Skills, and Responsible Decision-Making		are in a safe environment as		Student	
	Beverly Camp BMT	demonstrated by EOY surveys		support	
				services	
	Portlock/Patterson,	100% staff agree strongly that			
	counselors	students understand the code of		SEL Team	
		conduct and act accordingly			
3. Healthy Active Child 30 min.	Lydia Fergison,	Improvement in student behavior,	None	Lydia Fergison,	August
Provide students with 30 minutes daily for	Principal	adherence to school rules, a		Principal, 2.5 PE	2015-June
structured play.		reduction of office referrals,		teachers	2016
	2.5 PE teachers	improved student self-image		Teachers	2010
Establish student activities to promote	Riley, Jenis, TBD				
health and wellness during structured play.	Teachers				
4. School Health Team	Lydia Fergison,				
Establish a School Health Team to promote	Principal				
health and wellness among students and	2.5 PE teachers				
staff.	Riley, Jenis, TBD				
	Jonise Hall, Nurse				
	Teachers				



SMART Goal (4):	During the 2015-2016 school year Newell will meet or exceed the CMS District Average as it relates to Leadership score as measured by the Insight Survey (When my school leadership commits to a program or priority they follow through.) Currently at 39% and the district is 58% (My school has effective instructional leadership) currently at 41% and the district is 61% (My school leaders model the behavior they hope to see across the school community) currently at 50% and the district is 64%)
Strategic Plan Goal:	According to the Insight survey only 39% of the staff feels school leadership commits to a program or priority and follows through. Only 41% feel there is effective instructional leadership and only 50% of the staff feels school leaders model the behavior they hope to see across the school community.
Strategic Plan Focus Area:	Leadership
Data Used:	Surveys, PLC Agenda Minutes, SLT Agenda Items, FAC Minutes

<ul> <li>Strategies (determined by what data)</li> <li>Weekly Admin meetings grounded in norms</li> <li>Weekly one on one meetings with</li> </ul>	Point Person (title/name) ILT	<b>Evidence of Success</b> (Student Impact) The Instructional Leadership Team will provide clear direction based on constant dialog. Regular meetings are actively planned and prioritized. While structure is important, we are working towards repairing and	Funding (estimated cost / source)	Personnel Involved	Timeline (Start—End) • October 2015- June 2016
<ul> <li>Meetings with facilitators</li> <li>Weekly ILT meetings grounded in norms and accountability</li> <li>Task (PD)</li> </ul>	Lydia Fergison, Principal	establishing authentic relationships, therefore careful not to make processes too rigid. If successful we will create an open and inclusive team culture that encourages members to voice views and ideas. The goal is to grow and get the most out of a diverse and experienced group of individuals.			



SMART Goal (5):	Cultivate a personalized learning environment focused on the Whole Child that will decrease behavior incidents and suspensions by half; and where EVERY child feels safe, respected, and cared for.
Strategic Plan Goal:	The principal is newly appointed and a novice learner of PL. The onboarding of new to Newell staff as well as new teachers is a challenge. PL has 4 cornerstones and as a pilot, Newell decided to implement all pillars at once. While the desired outcome is admirable when fully implemented, to do each pillar with efficacy may mean to adjust implementation pacing.
Strategic Plan Focus Area:	Year 2 of PL Implementation
Data Used:	PL Visit Feedback, PL PD, NC Teacher Evaluation Rubric PL Model

Strategies (determined by what data) <ul> <li>PD for principal and new staff/sustained PD for staff</li> </ul>	Point Person (title/name) Jill Thompson- CMS PL coach Heather Klinger-3rd grade teacher Natalie Matthews-K teacher Lisa Allred- Dean PL Tour Schools	Evidence of Success (Student Impact) Do a comprehensive implementation assessment and focus on 2 pillars with fidelity that work in tandem with other initiatives such as Balanced Literacy .	Funding (estimated cost / source)	Personnel Involved	Timeline (Start—End) • October 2015- June 2016
<ul> <li>Technology associate to assist</li> </ul>	Lydia Fergison- Principal ILT				



with the tenant of PL that is best supported by technology	interviewing team Alan Horne- CMS Systems Engineer		
<ul> <li>Application of PL resources-Newell Weebly-PL folder on Drive (NC Teacher Evaluation Rubric with PL Indicators)</li> </ul>	Lisa Allred- Dean Lydia Fergison- Principal		



SMART Goal (6):	During the 2015-16 school year, Newell will increase the percent of students who are college and career ready in reading by 10% as measured by the NC EOG assessments.
Strategic Plan Goal:	Our students are not meeting important benchmarks as it relates to literacy. Of even greater concern is that the gap between students from higher- and lower-income families is evident as I compare my data to other schools. There is a need to focus on reading proficiency by the end of third grade as an essential step toward increasing the number of children who succeed academically as we know students who read proficiently by the end of third grade are more likely to graduate from high school, are less likely to fall into poverty and are more likely to find a job that can adequately support their families. This creates our sense of urgency here at Newell.
Strategic Plan Focus Area:	Literacy
Data Used:	Reading 3D, MAPS Grades 2-5, EOG Data, BOG3 Data Common Formative Assessment,

Strategies (determined by what data) <ul> <li>Utilize balanced</li> <li>literacy</li> <li>walkthroughs (mini</li> <li>lesson) to provide</li> <li>teachers with</li> <li>feedback.</li> </ul>	Point Person (title/name) ILT	Evidence of Success (Student Impact) Students will grow at least a year in a year. Volunteer hours for the North Star will meet or exceed district expectations.	Funding (estimated cost / source)	Personnel Involved	Timeline (Start—End) • October 2015- June 2016
• K-2 Goal					



<ul> <li>Provide monthly training on additional balanced literacy components (Interactive Read alouds, Strategy Groups).</li> <li>Train TAs on Guided Reading to empower them to pull small groups</li> </ul>	Facilitators Monday PD days in PLCs	K-2 Teachers will have a goal that supports literacy as graduation begins in Kindergarten. The goal for grades K-2 is that students will make 1.5 years of growth as demonstrated on TRC.			
---	---	--	--	--	--

Mastery Grading Procedures Plan – Required for All Schools				
Strategic Plan Goal:	Goal 1: Maximize academic achievement in a personalized 21st-century learning environment			
	for every child to graduate college- and career-ready.			
Strategic Plan Focus Area:	Academic growth/high academic achievement			
Data Used:	CFA data, MAP data, Reading 3D/TRC data, exit tickets			

Every Child. Every Day. For a Better Tomorrow.



1. Common assessments       Lydia Fergison, Data reports in Mastery       Subs for off campus planning days       Lydia Fergison, 2016       August 2015-June         At Newell we believe CAs are a means of measuring student performance on skills that were taught or will be taught (as in a common pre-assessment).       Grade Level       Connect and School Net       planning       Grade Level       Chairs       center data days on the creation of CFA       planning       days       Grade Level       Chairs       Consect and School Net       planning       days       Grade Level       Chairs       2016         When creating, we believe items can be compared between teachers.       Boysko, Transgrud)       SIOP       Facilitator       Sloper       Facilitator       Boysko, USOP       Facilitator       SlopP       Facilitator       SlopP       Facilitator       Lisa Allred-Dean       Dean       Dean       Melissa Thiel-Dean       Dean       Melissa       Thiel-Dean	( <b>A</b>					
At Newell we believe CAs are a means of measuring student performance on skills that were taught or will be taught (as in a common pre-assessment).Grade Level Chairs Facilitators (Boysko, Transgrud)Agendas in PLCs that center data days on the creation of CFAPrincipal Grade Level Chairs2016When creating, we believe items should be the "same" so performance on these items can be compared between teachers.Grade Level Chairs (Boysko, Transgrud)Agendas in PLCs that center data days on the creation of CFAplanning daysPrincipal Grade Level Chairs2016Additional items may be added to individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)SiloP Facilitator Lisa Allred- DeanSiloP Facilitator Lisa Allred- DeanSiloP Facilitator teacher effectiveness in teaching standardsSiloP Facilitator Lisa Allred- DeanSiloP Facilitator Lisa Allred- DeanBUT a score must be derived for the same point in time relative to the teaching of the curriculum.Agendas in PLCs that compute balance period compute balance period compute balance teacher as an understanding of what the expected learning outcomes for their students are and have a greater understanding of theSiloP teacher as an understanding of theSiloP teacher as an understanding of theCommon assessment should be collaboratively developed so that every teacher has an understanding of theSiloP teacher as an understanding of theSiloP teacher as an understanding of theSiloP teacher as an understanding <b< td=""><td>1. Common assessments</td><td>Lydia Fergison,</td><td>Data reports in Mastery</td><td>Subs for off</td><td>Lydia</td><td>August</td></b<>	1. Common assessments	Lydia Fergison,	Data reports in Mastery	Subs for off	Lydia	August
means of measuring student performance on skills that were taught or will be taught (as in a common pre-assessment).Chairs Facilitators (Boysko, Transgrud)center data days on the creation of CFA Off campus planning days to plan instruction based on assessment resultsdaysGrade Level Chairs Facilitators (Boysko, Transgrud)When creating, we believe items should be the "same" so performance on these items can be compared between teachers.Chairs Facilitator Lisa Allred- Deancenter data days on the creation of CFA Off campus planning days to plan instruction based on assessment resultsGrade Level Chairs Facilitators SlOPAdditional items may be added to individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)Chairs Facilitator Lisa Allred- DeanThiel-DeanThe assessment should be collaboratively developed so that every teacher has an understanding outcomes for their students are and have a greater understanding of thehe he set the expected learning outcomes for their students are and have a greater understanding of thehe he he set the expected learning outcomes for their students are and have a greater understanding of thehe he he set the expected learning outcomes for their students are and have a greater understanding of theChairs teacher all the expected learning outcomes for their students are and have a greater understanding of theGrade Level Chairs teacher all the expected learning outcomes for their students are and have a greater understanding of theChairs teacher all the expected learning	•				<b>U</b> .	
performance on skills that were taught or will be taught (as in a common pre-assessment).Facilitators (Boysko, Transgrud)creation of CFA Off campus planning days to plan instruction based on assessment results Sharing students across grade levels based on teacher effectiveness in teacher ser mes point in time relative to the teaching of the curriculum.Chairs Facilitators (Boysko, Transgrud)The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum.Facilitators to plan instruction based on assessment results Sharing students across grade levels based on teacher effectiveness in teacher effectiveness in teacher student by ALL teachers. (EC/ESL modifications needed)Chairs Facilitator Lisa Allred- DeanThe assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of theFacilitators to plan instruction based on assessment results Sharing students across grade levels based on teacher effectiveness in teacher effectiveness in teacher student by ALL teachers.Chairs Facilitator Lisa Allred- DeanThe assessment should be collaboratively developed so that every teacher has an understanding outcomes for their students are and have a greater understanding of theFacilitators to plan instruction based on teacher effectiveness in teacher effectiveness in teacher effectiveness in teacher effectiveness in teacher effectiveness in teacher effectiveness in teacher effectivenes teacher effectivenes teacher effectivenesChairs Facilitator <br< td=""><td></td><td></td><td>Agendas in PLCs that</td><td>planning</td><td>•</td><td>2016</td></br<>			Agendas in PLCs that	planning	•	2016
taught or will be taught (as in a common pre-assessment).(Boysko, Transgrud)FacilitatorsWhen creating, we believe items should be the "same" so performance on these items can be compared between teachers.(Boysko, Transgrud)Off campus planning days to plan instruction based on assessment resultsFacilitators (Boysko, Transgrud)Additional items may be added to individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)DeanOff campus planning days to plan instruction based on assessment resultsFacilitators (Boysko, Transgrud)The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum.DeanMelissa Thiel-DeanCommon assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of theHe the same point in time are and have a greater understanding of the	5		center data days on the	days	Grade Level	
common pre-assessment).(Do yok), many pre-assessment).(Do yok), many pre-assessment).(Do yok), many pre-assessment).(Do yok), many pre-assessment).When creating, we believe items should be the "same" so performance on these items can be compared between teachers.Transgrud)SlOPSharing students across grade levels based on teacher effectiveness in teacher eff	•	Facilitators	creation of CFA		Chairs	
When creating, we believe items should be the "same" so performance on these items can be compared between teachers.Since the same and the same point in time relative to the teaching of the curriculum.Transgrud)Since the same and the same and the same and the same point in time relative to the teaching of the curriculum.Transgrud)Since the same and the same and the same point in time relative to the teaching of the curriculum.Transgrud)Since the same and the same and the same point in time relative to the teaching of the curriculum.Transgrud)Since the same and the same and the same point in time relative to the teaching of the curriculum.Transgrud)Since the same and the same		(Boysko,	Off campus planning days		Facilitators	
When creating, we believe items       Facilitator       Sharing students across       SIOP         should be the "same" so performance       Facilitator       Lisa Allred-       Dean         be compared between teachers.       Heissa Thiel-       Dean       Heissa Thiel-         Additional items may be added to       Individualize the assessment,       Dean       Melissa Thiel-         BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)       Dean       The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum.       Facilitator       Sharing students across       SIOP         Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the       Image: Since the since the students are and have a greater understanding of the       Image: Since the since the students are and have a greater understanding of the	common pre-assessment).	Transgrud)	to plan instruction based on		(Boysko,	
should be the "same" so performance on these items can be compared between teachers.       Facilitator Lisa Allred- Dean Melissa Thiel- Dean       Shourns across grade levels based on teacher effectiveness in teacher effectiveness in teaching standards       Shourns Facilitator         Additional items may be added to individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)       Dean       Melissa         The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum.       Shourns across teacher effectiveness in teacher	When execting we believe items	SIOP	assessment results		Transgrud)	
on these items can be compared between teachers.LISA Allfed- Dean Melissa Thiel- Deangrade feelse based on teacher effectiveness in teacher effectiveness in teaching standardsFacilitator Lisa Allred- DeanAdditional items may be added to individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)DeanMelissa Thiel-DeanThe assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum.Facilitator teacher effectiveness in teacher and the same point in time relatively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of theIssa Allfed- DeanFacilitator Lisa Allred- Dean		Facilitator	Sharing students across		SIOP	
be compared between teachers.       Dean Melissa Thiel- Dean       teacher effectiveness in teaching standards       Lisa Allred- Dean         Additional items may be added to individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)       Dean       Melissa         The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum.       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of the       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of the       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of the       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of the       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of the       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of the       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of the       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of the       Image: Common assessment should be collaboratively developed so that       Image: Common assessment should be collaboratively developed so that       Image: Common assess		Lisa Allred-	grade levels based on		Facilitator	
Additional items may be added to individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)Melissa Thiel- DeanDeanThe assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum.DeanMelissa Thiel-DeanCommon assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of theImage: Common assessment and provide the same point in the same point is students are and have a greater understanding of the		Dean	teacher effectiveness in		Lisa Allred-	
Additional items may be added to individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed)       Dean       Melissa Thiel-Dean         The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum.       Image: Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the       Image: Common assessment should be collaboratively developed so that	be compared between teachers.	Melissa Thiel-	teaching standards		Dean	
Individualize the assessment, BUT a score must be derived for the SAME items for each student by ALL teachers. (EC/ESL modifications needed) The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the	Additional items may be added to	Dean	5		Melissa	
SAME items for each student by ALL teachers. (EC/ESL modifications needed) The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the					Thiel-Dean	
teachers. (EC/ESL modifications needed) The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the	BUT a score must be derived for the					
needed) The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the	SAME items for each student by ALL					
The assessment needs to have been administered to students at nearly the same point in time relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the	teachers. (EC/ESL modifications					
administered to students at nearly the same point in time relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the	needed)					
administered to students at nearly the same point in time relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the						
same point in time relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the						
relative to the teaching of the curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the	-					
curriculum. Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the						
Common assessment should be collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the	•					
collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the						
collaboratively developed so that every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the	Common assessment should be					
every teacher has an understanding of what the expected learning outcomes for their students are and have a greater understanding of the						
of what the expected learning outcomes for their students are and have a greater understanding of the						
outcomes for their students are and have a greater understanding of the						
have a greater understanding of the						



2. Data disaggregation	Lydia Fergison,	Data reports in Mastery	None	Lydia	August
Disaggregating student data into subpopulations will support us in	Principal Grade Level	Connect and School Net Agendas in PLCs that		Fergison, Principal	2015-June 2016
planning appropriate programs, decide which evidence-	Chairs Facilitators	center data days on the creation of CFA		Grade Level Chairs	
based interventions to select (i.e.	(Boysko,	Off campus planning days		Facilitators	
have they been evaluated with the	Transgrud) SIOP	to plan instruction based on assessment results		(Boysko, Transgrud)	
target population), use limited resources where they are needed	Facilitator	Sharing students across		Transgrud) SIOP	
most, and see important trends in behavior and achievement.	Lisa Allred- Dean	grade levels based on teacher effectiveness in		Facilitator Lisa Allred-	
benavior and achievement.	Melissa Thiel-	teaching standards		Dean	
	Dean			Melissa	
	Ms. Camp – BMT	MAP Pathways document		Thiel-Dean	
3. Flexible grouping	Jill Thompson-	MAP Data	None	Jill	August
At Newell our goal is to provide an	PL director Lydia Fergison,	Dibels, TRC,EVASS Predictive Data, CFAs,		Thompson- PL director	2015-June 2016
environment where students are	Principal	Learning Style Inventory		Lydia	2010
grouped as a way to personalize	Grade Level			Fergison,	
instruction after reviewing relevant	Chairs Facilitators			Principal Grade Level	
student data and considering learner profiles. As a PL school	(Boysko,			Chairs	
we strive to ensure that	Transgrud)			Facilitators	
assessments are	SIOP			(Boysko,	
frequent, and that high-quality	Facilitator			Transgrud)	



				-	
instruction is always provided, so that students are frequently moved into appropriate instructional groups according to their needs.	Lisa Allred- Dean Melissa Thiel- Dean Ms. Klinger-3 <sup>rd</sup> grade Chair Natalie Matthews-K Chair			SIOP Facilitator Lisa Allred- Dean Melissa Thiel-Dean Ms. Klinger- 3rd grade Chair Natalie Matthews-K Chair	
<ul> <li>4. Late and make-up work</li> <li>School expectations for holding students accountable for completing assignments</li> </ul>	Lydia Fergison, Principal Semeika Stewart, AP Lisa Allred, Dean Melissa Thiel, Dean Facilitators (Boysko, Gary, Trangsrud)	Newell Staff Handbook with CMS board grading policies regarding late and make up homework. Also EC and LEP grading practices are included. Teachers receive PD regarding how to modify assignments and the ILT reviews report cards and progress reports for fidelity to expectations	None	Lydia Fergison, Principal Semeika Stewart, AP Lisa Allred, Dean Melissa Thiel, Dean Facilitators (Boysko, Gary, Trangsrud)	August 2015-June 2016



#### **Newell - 600 Waiver Requests**

#### **Request for Waiver**

- 1. Insert the waivers you are requesting
  - Maximum Teaching Load and Maximum Class Size (grades 4-12) [required for all schools with grades 4-12]

2. Please identify the law, regulation or policy from which you are seeking an exemption.

• 115C-301 (c and d) Maximum Teaching Load and Maximum Class Size [required for all schools with grades 4-12]

#### 3. Please state how the waiver will be used.

- Class size will be adjusted to address student individual instructional needs through flexible grouping of students in the most effective utilization of teaching teams. Maximum teaching load will be used to allow teachers in specific areas of the curriculum to teach students designated for specific skill needs and to address the large number of students requesting elective classes.
- 4. Please state how the waiver will promote achievement of performance goals.
  - This waiver will allow more flexibility in grouping students to meet their abilities and needs and thus should enhance their achievement on the performance goals.

Every Child. Every Day. For a Better Tomorrow.



Approval of Plan					
Committee Position	Name	Signature	Date		
Principal	Lydia Fergison	Luchi Jeri	10/26/15		
Assistant Principal Representative	Semeika Stewart	Bennike Stanat	10/24/15		
Teacher Representative	Olivia Allen	Gluller	10/26/15		
Inst. Support Representative	Natasha Patterson/Stephon Portlock	STE PAR	10/20/15		
Teacher Assistant Representative	Magie McGowan	mayamos	10/26/15		
Parent Representative	Marcia Morris	March	10/26/15		