## PLC Team Planning Agenda - Teachers

| Date: <br> Attendees: |  |
| :---: | :---: |
| 7th LAR - PLC Meeting Checklist | Upcoming Dates |
| - Review and Update your Backwards Planning Calendar (Project 2). <br> - When: Before launching the project, complete the calendar using the district due date and lesson plans for pacing. <br> - Review the calendar during each PLC and update as necessary. <br> - Create exemplars \& calibrate scoring for the Checkpoints and Final Products. <br> - When: Before assigning each checkpoint and project. <br> - Complete the Unpacking the Focus Area chart for each Focus Area. <br> - When: Before launching each PFA <br> - On your Lesson Planning Calendar: Calendar dates for FA progress <br> - Fill in the GLT Lesson Plan Spreadsheet. <br> - When: By the Thursday before the week of implementation. Team 1 Team 2 Team 3 Team 4 <br> - Prepare for the lessons and activities by reviewing the activities and resources and discussing questions or concerns. | Upcoming PFAs <br> PFA \# <br> Dates: <br> Upcoming CPs/FPs <br> Project \#: <br> Start Date: <br> CP 1 <br> Dates: <br> CP 2 <br> Dates: <br> CP 3 <br> Dates: |
| Meeting Notes: |  |

## PLC Data and Intervention Agenda - Teachers with Coach/Admin

| Dates: | Attendees: |
| :---: | :---: |
| Check In | - Celebrations, Questions, and Concerns: |
| Data Update | - Update the Focus Area and Project Data Charts <br> - Reflect on Previous Goal |
| PLC Q3 <br> How will we respond when they don't learn? | - Identify the data point you will focus on for intervention. <br> - Identify Root Cause(s). <br> - Create a specific plan below. <br> - What: [Scaffolds, Small Group Workshops, Tutorials, Guided Notes, etc.] <br> - When/Where: [Date/Time/Location] <br> - How: [Link materials] <br> - Who: [Use your data to identify the students who will need this support. Add their names in the columns below] |
| Goal | Goal: [Team/Teacher] will [specific action] in order to see [data goal] by [date]. <br> - J.B. will [see plan above] in order to see [data goal] by [date]. <br> - M.S. will [see plan above] in order to see [data goal] by [date]. <br> - M.M. will [see plan above] in order to see [data goal] by [date]. <br> - N.W. will [see plan above] in order to see [data goal] by [date]. <br> - S.M. will [see plan above] in order to see [data goal] by [date]. |
| PLC Q4 | How will we respond if they already know it? <br> Examples: Encourage students to continue progressing through curriculum, encourage students to work toward a higher cog skill score, require AFAs, recommend the student as a peer tutor, extension activities |
| Notes |  |

PLC Data Table (updated at the beginning of each PLC)
Team Data: 256/269 (95\%) on track in PFAs
Date: 1/2/23

|  | PFA <br> $\mathbf{1}^{*}$ <br> Sent. <br> $\mathbf{1}$ | PFA <br> $\mathbf{2}$ <br> Sent. <br> $\mathbf{2}$ | PFA <br> $\mathbf{3}$ <br> Fig. <br> Lang. | PFA <br> $\mathbf{4}$ <br> Poetry | PFA <br> $\mathbf{5}$ <br> Story | PFA <br> $\mathbf{6}$ <br> Cmpd. <br> Sent. | PFA <br> $\mathbf{7}$ <br> Info <br> Texts | PFA <br> $\mathbf{8}$ <br> Drama | PFA 9 <br> Complex <br> Sent. | PFA <br> $\mathbf{1 0}^{*}$ <br> K. of <br> Words | AFA <br> $\mathbf{1}^{*}$ <br>  <br> Purp. | AFA <br> $\mathbf{2}$ <br> STAAR <br> Rev. | AFA <br> 3 <br> EdAAR |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| J.B. | $70 / 73$ | $70 / 73$ | $49 / 73$ | $70 / 73$ | $30 / 73$ | $12 / 73$ | $14 / 73$ | $24 / 73$ | $13 / 73$ | $69 / 73$ | $39 / 73$ | $20 / 73$ | $22 / 73$ |
| M.S | $73 / 74$ | $72 / 74$ | $20 / 74$ | $7 / 74$ | $2 / 74$ |  |  | $1 / 74$ |  | $72 / 74$ | $9 / 74$ | $1 / 74$ | $1 / 74$ |
| M.M | $72 / 72$ | $72 / 72$ | $69 / 72$ | $22 / 72$ | $7 / 72$ | $3 / 72$ | $3 / 72$ | $3 / 72$ | $3 / 72$ | $65 / 72$ | $10 / 72$ | $7 / 72$ | $7 / 72$ |
| N.W. | $51 / 51$ | $50 / 51$ | $50 / 51$ | $22 / 51$ | $1 / 51$ |  | $1 / 51$ | $1 / 51$ |  | $38 / 51$ | $5 / 51$ |  |  |
| S.M. | $21 / 21$ | $21 / 21$ | $21 / 21$ |  |  |  |  |  |  | $20 / 21$ |  |  |  |
| 7th | 286 | 284 | 233 | 103 | 22 | 14 | 17 | 27 | 16 | 263 | 63 | 27 | 26 |


| Projects | Beard | Segree | Moore | Weston | Mills |
| :--- | :--- | :--- | :--- | :--- | :--- |

PROJECT 2: Rhythm and Flow PROGRESS

| CP 1 <br> CO Part 1 | $\begin{gathered} \text { R-6 Y- G-64 } \\ \text { NS- } \end{gathered}$ | $\begin{gathered} \text { R-1 Y- G-69 } \\ \text { NS-3 } \end{gathered}$ | $\begin{gathered} \text { R-25 Y- G-45 } \\ \text { NS- } \end{gathered}$ | $\begin{gathered} \text { R-11 Y- } 12 \text { G-27 } \\ \text { NS- } \end{gathered}$ | $\begin{gathered} \text { R- } 1 \text { Y-1 G-16 } \\ \text { NS- } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CP 2 <br> CO Part 2 | $\begin{gathered} \text { R-26 Y- G-47 } \\ \text { NS- } \end{gathered}$ | $\begin{gathered} \text { R-24 Y- G-37 } \\ \text { NS-13 } \end{gathered}$ | $\begin{gathered} \text { R- } 24 \text { Y- G- } 45 \\ \text { NS- } \end{gathered}$ | $\begin{gathered} \text { R-26 Y-19 G-5 } \\ \text { NS- } \end{gathered}$ | $\begin{gathered} \text { R-2 Y-1 G-11 } \\ \text { NS- } 1 \end{gathered}$ |
| FP 1 <br> Analysis Ps | Submitted - 71 <br> Not Submitted- 2 | Submitted Not Submitted- | Submitted - 67 <br> Not Submitted- 5 | Submitted - 42 <br> Not Submitted- 9 | Submitted - 20 Not Submitted- 1 |
| COG SKILLS |  |  |  |  |  |
| Develop. | 69/73 above $70 \%$ | \#/\# above 70\% | 65/72 above 70\% | $\begin{aligned} & 38 / 51 \text { above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & \text { 20/21 above } \\ & 70 \% \end{aligned}$ |
| Word Choice | $\begin{aligned} & \text { 67/73 above } \\ & 70 \% \end{aligned}$ | \#/\# above 70\% | $\begin{aligned} & \text { 65/72 above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & 38 / 51 \text { above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & \text { 20/21 above } \\ & 70 \% \end{aligned}$ |
| Info/Exp Thesis | $\begin{aligned} & \text { 72/73 above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & 70 / 75 \text { above } \\ & 70 \% \end{aligned}$ | 65/72 above 70\% | $\begin{aligned} & 45 / 51 \text { above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & \text { 16/21 above } \\ & 70 \% \end{aligned}$ |
| Select. of Evidence | $\begin{aligned} & 71 / 73 \text { above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & 73 / 76 \text { above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & \text { 65/72 above } \\ & 70 \% \end{aligned}$ | $45 / 51 \text { above }$ $70 \%$ | $\begin{aligned} & \text { 16/21 above } \\ & 70 \% \end{aligned}$ |
| CAP | $\begin{aligned} & 71 / 73 \text { above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & 73 / 76 \text { above } \\ & 70 \% \end{aligned}$ | 65/72 above 70\% | $\begin{aligned} & \text { 44/51 above } \\ & 70 \% \end{aligned}$ | $\begin{aligned} & \text { 16/21 above } \\ & 70 \% \end{aligned}$ |
| Cog Skill Average | 72/73 w/cog skill avg above 70\% | 72/75 w/cog skill avg above 70\% | 69/72 w/cog skill avg above 70\% | 46/51 w/cog skill avg above 70\% | \#/\# w/cog skill avg above 70\% |
| Overdue Projects | 2 students w/overdue proj. | 0 students w/overdue proj. | 5 students w/overdue proj. | 9 students w/overdue proj. | 1 students w/overdue proj. |

## $8^{\text {th }}$ Grade RLA PLC Agenda

| Dates: <br> 9/27/22 | - Attendees: Hernandez, Barrow, Ainsworth, Cepeda, McBride, Webb |
| :---: | :---: |
| Data Update | - Update the Focus Area and Project Data Charts <br> - Reflect on Previous Goal <br> - Increase student mastery of the first Focus Area <br> - $\mathbf{7 5 \%} \rightarrow \mathbf{8 8 \%}$ |
| PLC Q3 <br> How will we respond when they don't learn? | 1. Identify the data point you will focus on for intervention. <br> - Characterization PFA <br> - Current Status: 33\% on track in Characterization PFA <br> 2. Identify Root Cause(s). <br> - Time <br> - Students understand the content but not the application <br> - Need support on application beyond resources <br> - Objective 1 and Objective 3 <br> 3. Create a specific plan below. <br> - What: Additional resources <br> - When/Where: <br> - Objective 1 activities: in class on SDL days Friday and Wednesday and in HR <br> - Objective 3 activities: in tutorials when students have more time to read the article <br> - How: <br> - Objective 1: Slideshow; IXL Practice worksheets, Answer Key <br> - Objective 3: Text: Children's Blizzard; Setting Worksheet <br> - Workshop sign ups- Discussion <br> 1. Offer the workshops during HR time <br> 2. Have students sign up for workshops on the board <br> 3. Guide students who you have identified as needing help to check their platforms and check if they need to sign up <br> 4. Sign up students who need the workshop but haven't signed up yet. <br> 5. -McBride - Tuesday is RLA HR priority day <br> -Cepeda- Offer multiple opportunities for the workshop throughout the week <br> -HR sizes make it difficult to pull additional students <br> -Workshops within the HR period <br> -RLA teachers can offer different days of workshops after school <br> -Having students sign up in advance/signing students up in advance will allow for pre-planning the distribution of students who don't need the workshop <br> - Who: [Use your data to identify the students who will need this support. Add their names in the columns below.] |


|  | Ainsworth | Barrow | Hernandez | McBride | Cepeda |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Names based on PFA Data in platform | Names based on PFA Data in platform | Names based on PFA Data in platform | Names based on PFA Data in platform | Names based on PFA Data in platform |
| Goal | Goal: <br> Team will (see plans above) in order to see $75 \%$ mastering Characterization by 10/5 (date blue line passes). |  |  |  |  |
| PLC Q4 | How will we respond if they already know it? <br> Examples: Encourage students to continue progressing through curriculum, encourage students to work toward a higher cog skill/concept score, recommend the student as a peer tutor, Portfolio Problems, extension activities |  |  |  |  |
| Notes | - Action Item: Thursday- Begin talking about Project 2, calendar through the end of the semester <br> - Printed Class Profiles (MAP Data) are in your boxes! |  |  |  |  |

