## Tutorial Directions for 10/18/17 and 10/19/17 (Core Priority)

All 1) Write your session name (and whether it's open/closed) and grade level in the spreadsheet by the end
Teachers of the day THURSDAY, 10/12
Core
Teachers
Encore
Teachers
Core 4) Clean up the undrafted students by the end of the day MONDAY, 10/16. You can select students for Teachers any open session or open-assign session during this time.

All
Teachers
5) If the student you chose is already invited by another teacher, either: a) choose another student or b)

EMAIL that teacher with your request. The teacher requesting the change will be responsible for switching the student's name (if agreed upon).
Homeroom 6) On TUESDAY (10/17) during homeroom, inform students where they will go for Wednesday and Teachers Thursday Tutorials

All 7) On Wednesday, all students are to report to their Tutorial Session listed in their planner. When they Teachers

All Teachers your session, please email Layne Bass.

## Spreadsheet Directions

1) Do NOT sort the "Alpha Roster" tabs. Sorting changes the view for everybody currently working on the spreadsheet. Students are sorted alphabetically by team and homeroom.
2) If you need to find a student, press "CTRL F" and type their name.
3) Please select your name from the drop-down menu under the Alpha Roster tabs. This is crucial for the "Class Count" column to operate correctly.
4) If you notice a student who has an incorrect homeroom/team on the Alpha Roster tabs, please fix it. Likewise, if you have a new student, please insert a row to type in the new student's information (this is the homeroom teacher's responsibility).
5) There will be two PDF rosters: 1) by homeroom teacher and 2) by tutorial teacher. These rosters will be uploaded to the KMS Tutorial folder by 7:45 AM on Tuesday. The first PDF will tell you where your homeroom students are going for tutorials. The second PDF will tell you which students are coming to your tutorial session (this list will be sorted alphabetically by core teacher first, then encore teacher).

|  | Encore PLC Rot |
| :---: | :---: |
|  | 1) Music + Art |
| The primary purpose of Tutorials is to provide Tier 2 support for students who need help mastering essential standards or to provide academic enrichment opportunities for those who have mastered the essential standards. Tutorials are NOT to used as ICU. Tutorials address the SKILL, not the WILL. | 2) PE |
|  | 3) SPED |
| Types of Tutorial Sessions |  |
| CLOSED- core session: A closed core session contains students who are chosen based on specific learning targets. PLCs "draft" students for closed sessions. Class size 10-15 students. |  |
| Examples: Finding Main Idea; Analytical Response Writing; Division of Fractions; Civil Rights Vocabulary Front Load; Spanish Accent Mark Practice; Analysis of the Skeletal System; Rational Number Operations |  |
| OPEN or CLOSED encore session: An encore session contains students who are chosen for enrichment or additional practice according to their extracurricular expertise. Class size is 25-30 students. |  |
| Examples: Orchestra 7th/8th grade ensemble practice; Advanced Indo Board Basketball Skills; Health Club Review; Career Development 4 year HS plan |  |
| OPEN core session: An open core session contains students who have not been chosen for closed sessions but could benefit from additional lessons/practice on a specific topic or could benefit enrichment activities. Teams place "undrafted" students into open sessions. Class size is 25-30 students. |  |
| Examples: Jim Crow Enrichment; DNA Extension Lab; Analyzing data from graphs practice; Debate; Acting out a Hero's Journey; Human Impact on Erosion Extension; Gizmo Charts and Graphs Enrichment; Equate: Equation Solving Activity |  |
| OPEN assigned session: An open assigned session contains students who have not been chosen for closed sessions but are chosen by Teams for a specific need or purpose. Class size is 25-30 students except for counselor's help (small group of $\sim 5$ students who need intensive support on life skills). |  |
| Examples: Make-up testing; No Red Ink (grammar practice); Counselor's Organizational Help |  |
| Steps for Teachers: |  |

- Determine essential skills you plan to review, front load, or enrich on the Tutorial day in your PLC time.
- Determine which teachers will offer Open or Closed Sessions in your PLC. -Keep in mind that there should be a balance between Open and Closed among teachers (three teachers teaching one content area should realistically offer two closed sessions and one open session).
- Each week, it will either be Core Priority or Encore Priority. This determines who gets to "draft" the students first.


## Example Tutorial Drafting Process:

- Thursday(the week before Tutorials): core teachers will draft students into a closed session during their PLC time.
- Friday (the week before Tutorials): encore teachers will draft students into their closed session.
- Monday (the week of Tutorials): core teachers will "clean-up" any undrafted students into an open session or openassign session during their Team time.
- By the end of the day Monday, every student should be drafted and have a place to go for Tutorials on Wednesday. - Tuesday during Advisory, teachers will inform students of the Tutorial they are to attend and make certain they write this in the planner.

|  |  |  |  |  |  | ENCORE (Drafts Friday) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade | Team |  | Subject \& Description | Open/Closed | Class Count | Grade | Team | Teacher (Room \#) | Subject \& Description | Open/Closed | Class Count |
| 6 | 6A | Blake (102) | Microscopic Samples Extension (Jaguars only-28 max) | closed | 26 | 6,7,8 | PE | Sherman (Gym) | Movement skills | open - 25 max | 24 |
| 6 | 6A | McDowell (101) | Summarizing (front loading) | Open | 18 | 6,7,8 | PE | Alexander (Gym) | Lifetime activities | open | 25 |
| 6 | 6A | Eckert (103) | Order of Operations | closed | 15 | 6,7,8 | PE | Dotson (Gym) | Lifetime activities | open | 16 |
| 6 | Paws | Gooch (109) | reading stratagies for sci/method | closed | 12 | 6,7,8 | PE | Yurwitz (404 computer lab) | Read Theory | open 25 max | 10 |
| 6 | Paws | Teague (105) | Run-on and sentence variety | closed | 19 | 7,8 | Fuel Up To Play | Anderson (214) | Fuel Up to Play | Closed | 31 |
| 6 | Paws | Reynolds (107) | Locker Problem - Extension |  | 24 | 6,7,8 | Art | Beilby (212) | PLC |  | 0 |
| 6 | Pumas | Mallow (108) | Reading strategies with parts of an experiment(CER) | closed | 12 | 6,7,8 | Music | Moore (Band Room) | All-Region Tutorials | Closed | 38 |
| 6 | Pumas | McMichael (104) | Spooky Short Stories (Enrichment) | Open | 25 | 6,7,8 | Music | Parmain (Choir Room) | PLC |  | 0 |
| 6 | Pumas | Rambo (106) | Distributive Property | Open | 22 | 6,7,8 | Music | Mabry (Orch. Room) | All-Region Tutorials | Closed | 9 |
| 6 | Pumas | Dassing (206) | Evidence - Citing evidence to support a claim (history m | open | 12 | 6,7,8 | Language | Tomlinson (204) | ESL Tutorial | closed | 5 |
| 6 | Cubs | Pierce (110) | Supporting a claim with science evidence | open | 12 | 8 | Language | Saavedra (205) | Reading Conferences | closed | 10 |
| 6 | Cubs | Lancaster (115) | Thinking while reading | Closed | 16 | 6,7 | GT Reading | Brooks (209) | Logical thinking (enrichment) | open | 17 |
| 6 | Cubs | Harwell (113) | Deciphering Math Word Problems | closed | 16 | 6,7,8 | CTE | Cooper (213) | STEM challenge-Halloween Maze | Closed | 25 |
| 6 | Cubs | Gabbert (117) | Code of Hammurabi Court Cases - Enrichment | open | 5 | 7,8 | CTE | Friesen (402) | No Red Ink (28 max) | open | 19 |
| 6 | Reading | Wallace (317) | Thinking while reading | Closed | 18 | 7,8 | CTE | Powell (Red Lab 401) | 7th- Input/ Output with Ozobots | Closed | 26 |
| 7 | Panthers | Vaccaro (111) | STEM Problem Solving | Open | 8 | 6,7,8 | SPED | McCraw-Hummer (207) | OFF |  | 0 |
| 7 | Panthers | VanAllen (116) | Catagorizing and sorting details | Open | 16 | 6,7,8 | SPED | Dunn (318) | Structures Reading Intervention | Closed | 2 |
| 7 | Panthers | N.Horschig (112) | Fractions Enrichment | Closed (30) | 28 | 6,7,8 | SPED | Li.Taylor (118) | Coteach with 6th ELA | Closed | 0 |
| 7 | Panthers | J.Melson (114) | Geography Enrichment | open | 10 | 6,7,8 | Library | Yates (Library) | Silent Reading (limited to 30 students) | Open | 30 |
| 7 | Wildcats | C.Melson-Gray (312) | Run-on Sentences | open | 18 | 6,7,8 | Library | Davis (Library) | Make-up testing | Open | 0 |
| 7 | Wildcats | Allred (310) | How to solve fractions | closed | 20 | 6,7,8 | Counseling | Hastings (Coun.Office) | Reading Enrichment | open | 23 |
| 7 | Wildcats | Miller (314) | Latino Influence in American Music Extension | open | 8 | 6,7,8 | Counseling | Johnson (Coun. Office) | Reading Enrichment | open | 14 |
| 7 | Cheetahs | Harrison (311) | Experimental Design - Building a Rube Goldberg | open | 24 | 6,7,8 | Office | Morris (211) | Math Enrichment | open | 13 |
| 7 | Cheetahs | Le.Taylor (316) | Sentence Structures | open | 21 |  |  |  |  |  |  |
| 7 | Cheetahs | Phair (313) | Adding and Subtracting Fractions | closed | 24 |  |  |  |  |  |  |
| 7 | Cheetahs | Oller (315) | Geography Enrichment | open | 1 |  |  |  |  |  |  |
| 8 | Silver | Linton (308) | Extracting Evidence for CERs | closed | 15 |  |  |  |  |  |  |
| 8 | Silver | Newberry (302) | Correcting Run-ons | closed | 15 |  |  |  |  |  |  |
| 8 | Silver | Hullett (304) | Desmos Laser Angle Challenge Enrichment | open | 28 |  |  |  |  |  |  |
| 8 | Silver | J.Horschig (306) | Debate/Trial | open | 28 |  |  |  |  |  |  |
| 8 | Blue | Williams (309) | Forensic Science--CSI--Enrichment | open | 19 |  |  |  |  |  |  |
| 8 | Blue | Easterling (303) | Sentence Formation | closed | 10 |  |  |  |  |  |  |
| 8 | Blue | Grant (301) | I Love Reading Books Enrichment | closed | 21 |  |  |  |  |  |  |
| 8 | Blue | Crouch (305) | Explaining in ACE | closed | 11 |  |  |  |  |  |  |
| 8 | Platinum | Eggleston (307) | Forensic Science--CSI--Enrichment | open | 22 |  |  |  |  |  |  |
| 8 | Platinum | Brooks (202) | Solving Equations front-loading | closed | 19 |  |  |  |  |  |  |
| 8 | Platinum | Reese (201) | Explaining in ACE | closed | 13 |  |  |  |  |  |  |
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| Name | Grade | Team | Homeroom | Core Choice | Encore Choice |
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| Adams, Nivontaih | 6 | 6A | Blake, Anna | Teague (105) |  |
| Andrade, Miguel | 6 | 6A | Blake, Anna | Lancaster (115) |  |
| Branham, Ivan | 6 | 6A | Blake, Anna | Lancaster (115) |  |
| Brock, Joshua | 6 | 6A | Blake, Anna | Rambo (106) |  |
| Carranza Aldape, Natasha | 6 | 6A | Blake, Anna | Harwell (113) |  |
| Carranza, Richard | 6 | 6A | Blake, Anna | Wallace (317) |  |
| Carrasco, Elizabeth | 6 | 6A | Blake, Anna | Blake (102) |  |
| Cooley, Kyleigh | 6 | 6A | Blake, Anna |  | Alexander (Gym) |
| Corcoran, Colton | 6 | 6A | Blake, Anna | Rambo (106) |  |
| Delgado, Maximiliano | 6 | $6 A$ | Blake, Anna | Blake (102) |  |
| Fox, Mason | 6 | 6A | Blake, Anna | Blake (102) |  |
| Gandhi, Jai | 6 | 6A | Blake, Anna | Reynolds (107) |  |
| Girenko, Stella | 6 | 6A | Blake, Anna |  | Cooper (213) |
| Hines, Seth | 6 | 6A | Blake, Anna | Wallace (317) |  |
| King, Dalton | 6 | 6A | Blake, Anna | Rambo (106) |  |
| Lopez, Briseis | 6 | 6A | Blake, Anna |  | Brooks (209) |
| Mandujano, Magali | 6 | 6A | Blake, Anna | Blake (102) |  |
| Montelongo, Luis | 6 | 6A | Blake, Anna | Blake (102) |  |
| Perez Rojas, Angel | 6 | 6A | Blake, Anna | Teague (105) |  |
| Proctor, Landon | 6 | 6A | Blake, Anna |  | Brooks (209) |
| Thompson, Abigail | 6 | 6A | Blake, Anna | Blake (102) |  |
| Vite, Pedro | 6 | 6A | Blake, Anna | Blake (102) |  |
| Watson, Jacob | 6 | 6A | Blake, Anna | Blake (102) |  |
| Whitacre, Katherine | 6 | 6A | Blake, Anna | Reynolds (107) |  |
| Wittmer, Hayden | 6 | 6A | Blake, Anna | Blake (102) |  |
| Almaraz, Abril | 6 | 6A | Eckert, Alyssa | Reynolds (107) |  |
| Cash, Graycen | 6 | 6A | Eckert, Alyssa |  | Dotson (Gym) |
| Dyer, Jackson | 6 | 6A | Eckert, Alyssa | Teague (105) |  |
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