

Reach Cyber Charter School BOARD MEETING

Pursuant to the Pennsylvania Open Meeting Laws, notice is hereby given to the members of the Reach Cyber Charter School Board and the general public that the Board will hold a meeting open to the public on:

Date and Time:

Wednesday, November 17, 2021 at 9:00 a.m.

Meeting Location:

750 East Park Drive, Suite 204 Harrisburg, PA 17111

And Via Zoom Video and Teleconference

https://reach-connectionsacademyorg.zoom.us/j/2666552472?pwd=UDByREJIYXJJNXVkOHY4OWdwa0FWZz09

> Meeting ID: 266 655 2472 Passcode: QWMw5V

Phone +1 301 715 8592 US

Meeting ID: 266 655 2472 Passcode: 250287

Below is an agenda of all items scheduled to be considered. Unless otherwise stated, items may be taken out of the order presented on the agenda at the discretion of the Chair.

Reasonable efforts will be made to assist and accommodate persons with a disability. Please contact Jane Swan at (717) 704-8437.

AGENDA

- I. Call to Order and Roll Call D. Taylor
- II. Public Comment D. Taylor

The Board welcomes participation by the members of the public both in-person and telephonically. To address an item on the agenda, before the scheduled start of the meeting, an individual must provide their name and short description of the agenda item on which they wish to comment to the Chair, along with any materials they want to have distributed to the Board. Individuals who wish to address the Board telephonically must contact the Principal or Board President by phone or by email at least twenty four (24) hours before the scheduled start of the Board meeting. If the individual wants to provide any written materials to the Board, these

should be emailed to the Principal or Board President at least twenty four (24) hours before the scheduled start of the meeting.

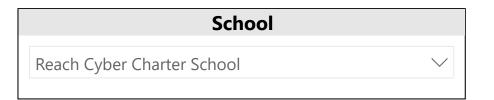
The total time for any individual to present, either in person or via telephone, on an item on the agenda shall not exceed three (3) minutes, unless the Board grants additional time.

Individuals desiring to make a formal presentation to the Board on an item not on the agenda but desiring it be placed on the agenda must provide notice and written submissions detailing the subject of the presentation to the Principal or Board President at least fourteen (14) days prior to the meeting. Any such presentations shall not exceed fifteen (15) minutes in duration, unless otherwise permitted by the Chair.

- III. Routine Business D. Taylor
 - a. Approval of Agenda
- IV. Oral Reports
 - a. CEO's Report (MSR attached) J. Swan
 - i. Enrollment Update
 - ii. Student Intervention Efforts Update K. Rutkowski
 - b. HR/ Staffing Updates M. Garman
 - i. Benefits Open Enrollment Update (attached)
 - ii. School Compensation Committee Kickoff
 - c. Financial Report (attached) K. Yeselavage
 - i. Audit Update
- V. Consent Items
 - a. Approval of Minutes from the October 20, 2021 Board Meeting (attached)
 - b. Approval of Staffing Report (attached)
 - c. Approval of Pearson Invoice(s) for October (attached)
- VI. Action Items
 - a. Approval of Revised Fee Schedule from Pearson Virtual Schools (attached)
 - J. Swan/ L. Johnson
- VII. Information Items
 - a. School Success Partner (SSP) Update L. Johnson
 - b. Academic Success Partner (ASP) Update M. Brown
 - i. Key School Metrics (attached)
- VIII. Strategic Planning
 - a. Approval of Memorandum of Understandings (MOUs) (attached) J. Swan
- IX. EXECUTIVE SESSION Pursuant to 65 Pa. C.S. §§ 708(a)(1) to discuss any matter involving the employment, appointment, termination of employment, terms and conditions of employment, evaluation of performance, promotion or disciplining of any specific prospective public officer or employee or current public officer or employee J. Swan/ D. Taylor
- X. Adjournment and Confirmation of Next Meeting Wednesday, January 19, 2022 at 9:00 a.m.

MONTHLY SCHOOL REPORT

School & Date Selection





Currently Enrolled

7316

Total YTD Enrolled

8128

Enrollment Services Complete (Stage 4)

9030



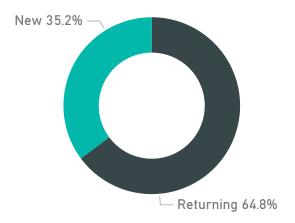
Enrolled Students by County



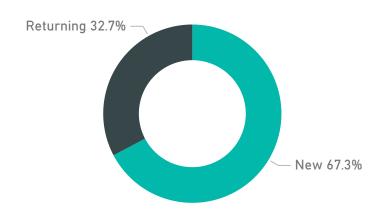
Current Enrollment Month-Over-Month Change 4%

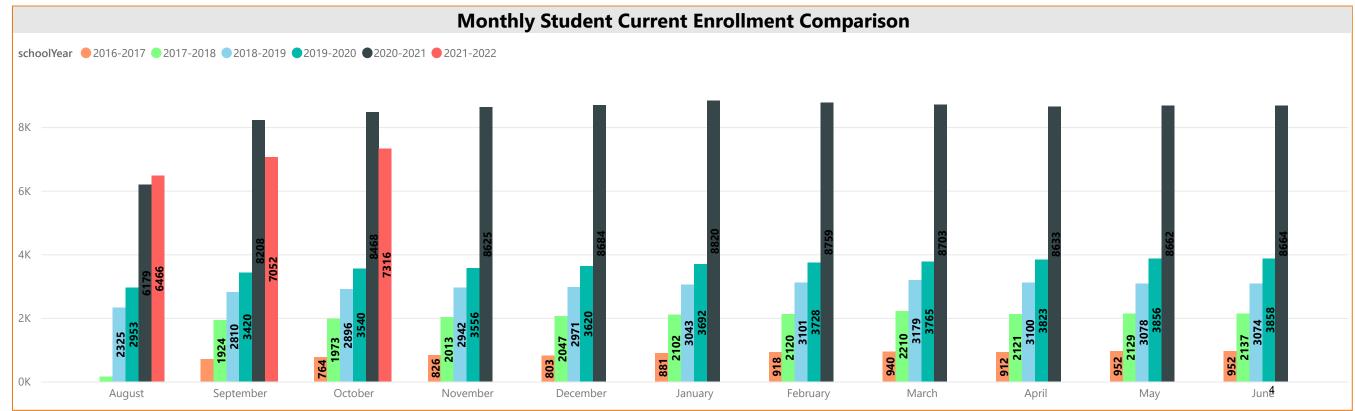
Current Enrollment Year-Over-Year Change -14%





New and Returning Prior Year

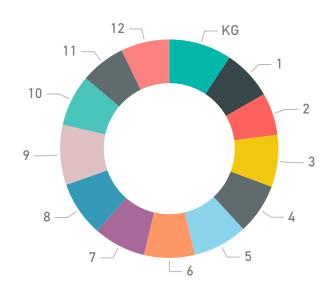




Enrolled Students by Final Grade



Enrolled Students Prior Year by Final Grade

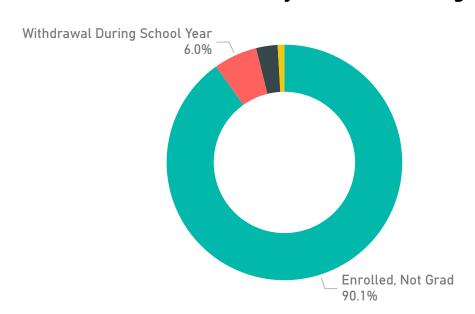


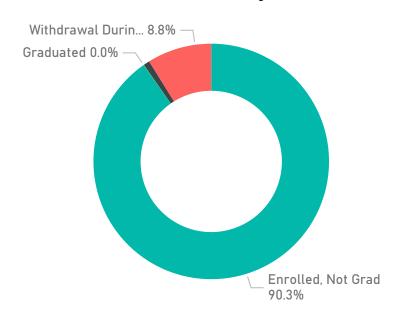
Grade Distribution

| ReportPeriod | SameMor | nthPriorYear | PriorEOY | | LastMont | h | CurrentM | onth |
|-------------------|----------|--------------|----------|--------------|----------|--------------|----------|--------------|
| GradeDistribution | Students | %CT Students |
| PK-2 | 1944 | 23% | 1874 | 22% | 1342 | 19% | 1386 | 19% |
| KG | 788 | 9% | 749 | 9% | 380 | 5% | 408 | 6% |
| 1 | 625 | 7% | 604 | 7% | 508 | 7% | 521 | 7% |
| 2 | 531 | 6% | 521 | 6% | 454 | 6% | 457 | 6% |
| 3-5 | 1970 | 23% | 1967 | 23% | 1406 | 20% | 1434 | 20% |
| 3 | 654 | 8% | 661 | 8% | 436 | 6% | 447 | 6% |
| 4 | 633 | 7% | 612 | 7% | 478 | 7% | 480 | 7% |
| 5 | 683 | 8% | 694 | 8% | 492 | 7% | 507 | 7% |
| 6-8 | 1983 | 23% | 2113 | 24% | 1678 | 24% | 1750 | 24% |
| 6 | 637 | 8% | 667 | 8% | 581 | 8% | 588 | 8% |
| 7 | 652 | 8% | 689 | 8% | 533 | 8% | 569 | 8% |
| 8 | 694 | 8% | 757 | 9% | 564 | 8% | 593 | 8% |
| 9-12 | 2571 | 30% | 2710 | 31% | 2625 | 37% | 2746 | 38% |
| 9 | 753 | 9% | 203 | 2% | 666 | 9% | 716 | 10% |
| 10 | 646 | 8% | 718 | 8% | 677 | 10% | 703 | 10% |
| 11 | 563 | 7% | 731 | 8% | 587 | 8% | 602 | 8% |
| 12 | 609 | 7% | 1058 | 12% | 695 | 10% | 725 | 10% |
| Total | 8468 | 100% | 8664 | 100% | 7051 | 100% | 7316 | 100% |

Total YTD Enrollment by Withdrawal Category

Total YTD Enrollment Prior Year by Withdrawal Category

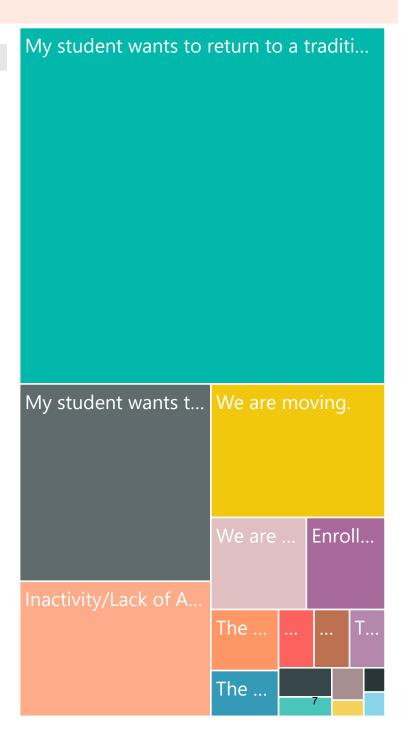




| Total YTD Enrollment | | | | | | | | |
|-------------------------------|---------------|-------------------|---------------|-------------------|---------------|-------------------|---------------|-------------------|
| ReportPeriod | SameMonthPri | orYear | PriorEOY | | LastMonth | | CurrentMonth | |
| Withdrawal Category | Student Count | %CT Student Count |
| Enrolled, Not Grad | 8473 | 90% | 8664 | 80% | 7062 | 92% | 7327 | 90% |
| Graduated | 3 | 0% | 57 | 1% | 75 | 1% | 75 | 1% |
| Not Returning | | | 3 | 0% | | | | |
| Prior To Engagement | 80 | 1% | 87 | 1% | 227 | 3% | 239 | 3% |
| Withdrawal During School Year | 830 | 9% | 2011 | 19% | 289 | 4% | 487 | 6% |
| Total | 9386 | 100% | 10822 | 100% | 7653 | 100% | 8128 | 100% |

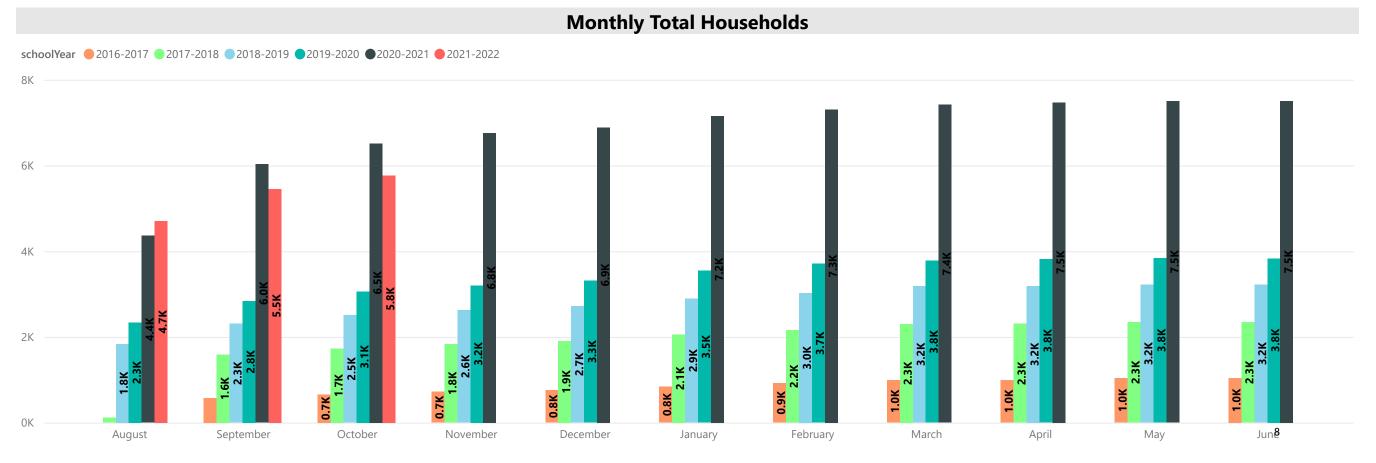
Enrollment Services Complete (Stage 4) 9030

| WD Reason | SameMonthPriorYear | PriorEOY | LastMonth | ${\sf CurrentMonth}$ |
|--|--------------------|----------|-----------|----------------------|
| | 14 | 27 | 1 | 4 |
| Another Reason | 41 | 86 | 9 | 14 |
| Deceased | | 1 | | |
| Different/Better Schooling Option (Not related to socialization) | 245 | 569 | 161 | 252 |
| Generally dissatisfied with curriculum/course options | 7 | 17 | 1 | 1 |
| Inactivity | 43 | 274 | | 50 |
| No longer able to provide a Learning Coach | 26 | 41 | 8 | 17 |
| No Reason Given | 58 | 103 | 3 | 4 |
| Program not flexible enough | 10 | 32 | 4 | 4 |
| Program takes too much of Learning Coach's time | 62 | 110 | 5 | 6 |
| Program takes too much of student's time | 23 | 32 | | 1 |
| Pursuing GED | 5 | 17 | | 2 |
| Required Documentation Incomplete | | 1 | | |
| Student wants more socialization | 92 | 224 | 64 | 73 |
| Technical Difficulties | 3 | 5 | 2 | 2 |
| The curriculum is too hard | 31 | 82 | 1 | 8 |
| Transition to virtual school too difficult | 67 | 126 | | 1 |
| Unhappy with the school | 10 | 14 | | |
| We are moving | 41 | 159 | 28 | 45 |
| We have chosen to home school | 52 | 91 | 2 | 3 |



| Household Data | | | | |
|------------------------|--------------------|----------|-----------|--------------|
| Household Data | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
| Active | 5933 | 6115 | 5026 | 5202 |
| Graduated | 3 | 56 | 75 | 75 |
| Not Returning | | 2 | | |
| WD During School Year | 590 | 1458 | 238 | 393 |
| WD Prior To Engagement | 66 | 75 | 191 | 200 |

| Students Per Active Household | | | | | | |
|-------------------------------|----------|-----------|--------------|--|--|--|
| onthPriorYear | PriorEOY | LastMonth | CurrentMonth | | | |
| 1.43 | 1.42 | 1.41 | 1.41 | | | |



Ethnicity

| Ethnicity | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|------------------------|--------------------|----------|-----------|--------------|
| Hispanic or Latino | 1149 | 1160 | 1047 | 1090 |
| Not Hispanic or Latino | 7316 | 7502 | 6003 | 6224 |

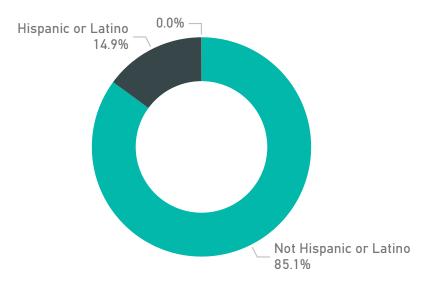
Race

| Race | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|---|--------------------|----------|-----------|--------------|
| American Indian or Alaskan Native | 268 | 276 | 246 | 260 |
| Asian | 200 | 208 | 147 | 151 |
| Black/African American | 2472 | 2587 | 2333 | 2403 |
| Native Hawaiian or Other Pacific Islander | 89 | 100 | 103 | 109 |
| White | 6308 | 6417 | 4990 | 5182 |

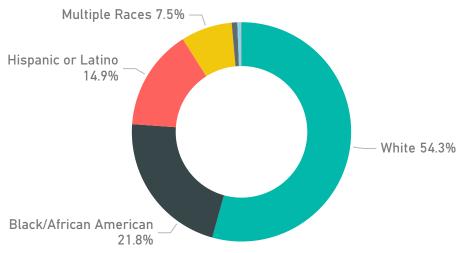
Distinct Race/Ethnicity

| Distinct Race/Ethnicity | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|---|--------------------|----------|-----------|--------------|
| American Indian or Alaskan Native | 33 | 34 | 38 | 39 |
| Asian | 77 | 81 | 55 | 60 |
| Black/African American | 1632 | 1690 | 1554 | 1596 |
| Hispanic or Latino | 1149 | 1160 | 1047 | 1090 |
| Multiple Races | 618 | 663 | 541 | 552 |
| Native Hawaiian or Other Pacific Islander | 2 | 2 | 4 | 4 |
| Not Indicated | 2 | 2 | 2 | 2 |
| Parent refused to report race | 1 | | | |
| White | 4954 | 5032 | 3811 | 3973 |

Enrolled Students by Ethnicity



Enrolled Students by Distinct Race/Ethnicity



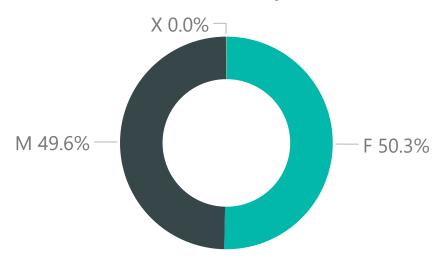
Gender

| Gender | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|--------|--------------------|----------|-----------|--------------|
| | 1 | 2 | 2 | 2 |
| F | 4393 | 4423 | 3560 | 3682 |
| М | 4074 | 4238 | 3489 | 3629 |
| Χ | | 1 | 1 | 3 |

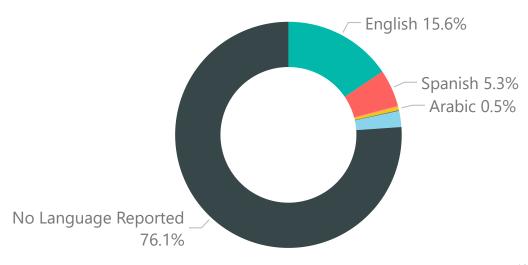
Primary Language

| Home Language | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|----------------------|--------------------|----------|-----------|--------------|
| English | 1200 | 1245 | 1114 | 1138 |
| Spanish | 419 | 416 | 374 | 389 |
| Russian | 11 | 14 | 12 | 12 |
| Arabic | 33 | 39 | 31 | 33 |
| Urdu | 8 | 9 | 9 | 9 |
| Another Language | 213 | 217 | 160 | 167 |
| No Language Reported | 6584 | 6724 | 5352 | 5568 |

Enrolled Students by Gender



Enrolled Students by Language



Reach Cyber Charter School

October 31, 2021

| Prior Schooling | | | | |
|--------------------------------|--------------------|----------|-----------|--------------|
| Prior Schooling | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
| Charter School (Public) | 450 | 488 | 562 | 593 |
| Home School | 266 | 326 | 308 | 316 |
| No Prior School | 315 | 1072 | 678 | 696 |
| Online (Virtual) Public School | 502 | 654 | 698 | 717 |
| Private/Parochial School | 739 | 797 | 500 | 504 |
| Public School | 4527 | 4923 | 3776 | 3974 |

1669

404

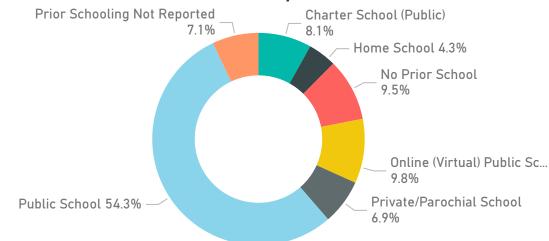
530

516

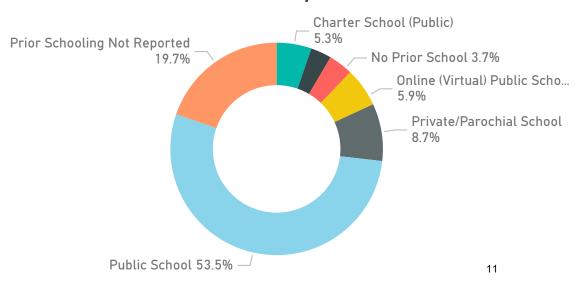
Prior Schooling Not Reported

Prior Schooling

October 31, 2021



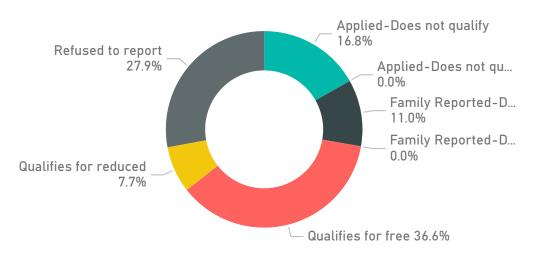
Prior Schooling October 31, 2020



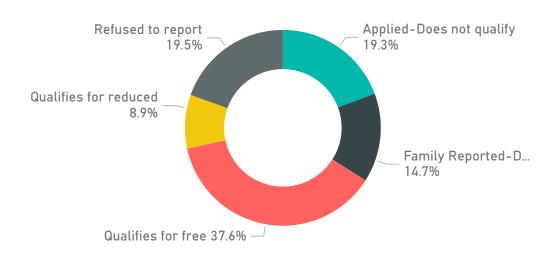
Reach Cyber Charter School

October 31, 2021



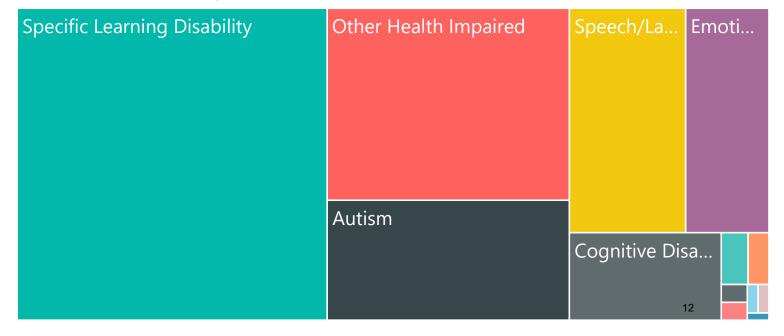


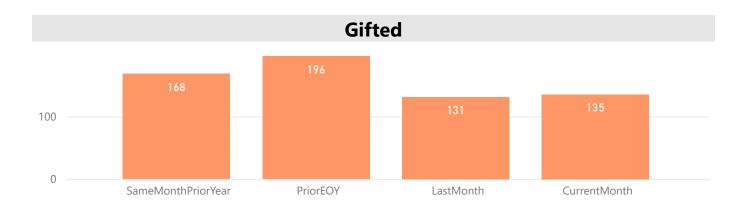
FARM Eligibility October 31, 2020

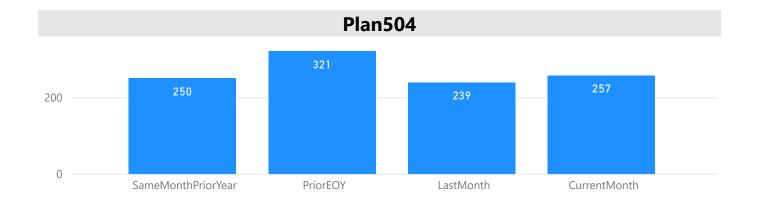


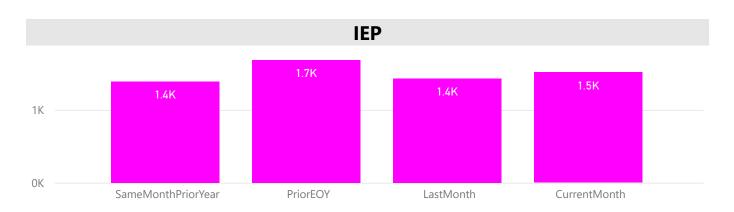
Disability

| Disability | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|------------------------------|--------------------|----------|-----------|--------------|
| Autism | 146 | 193 | 178 | 188 |
| Cognitive Disability | 64 | 86 | 76 | 86 |
| Developmentally Delayed | | | 3 | 2 |
| Emotionally Impaired | 140 | 149 | 120 | 121 |
| Hearing Impaired | 8 | 12 | 9 | 7 |
| Multiple Disabilities | 2 | 3 | 1 | 2 |
| Other | | 3 | 7 | 9 |
| Other Health Impaired | 256 | 330 | 277 | 301 |
| Physical Disability | 1 | | 1 | 1 |
| Specific Learning Disability | 577 | 713 | 583 | 626 |
| Speech/Language Impaired | 160 | 203 | 152 | 169 |
| Traumatic Brain Injury | 1 | 2 | 3 | 3 |
| Visually Impaired | 3 | 5 | 4 | 3 |



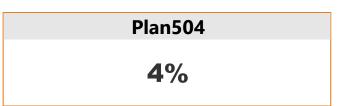


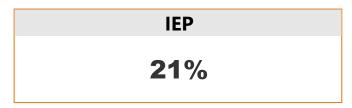










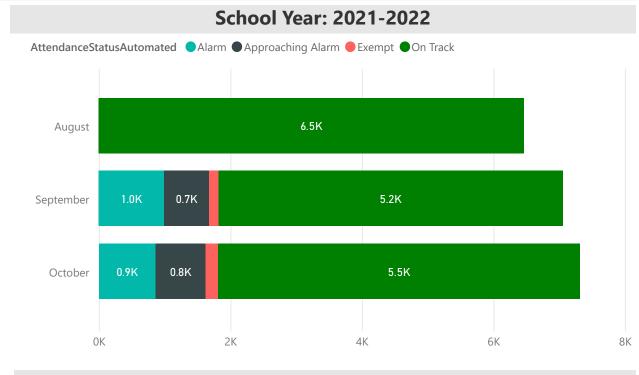


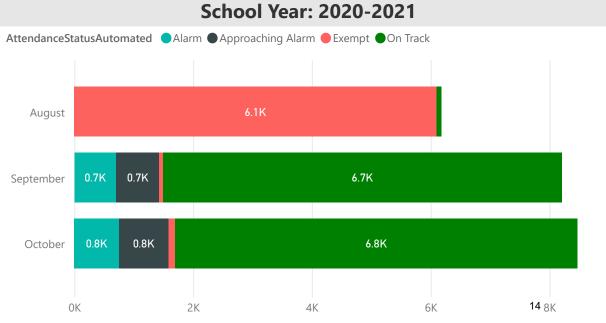
Reach Cyber Charter School

October 31, 2021









Reach Cyber Charter School

October 31, 2021

Average Participation

| GradeDistribution | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|-------------------|--------------------|----------|-----------|--------------|
| PK-2 | 91% | 98% | 91% | 97% |
| 3-5 | 95% | 97% | 84% | 92% |
| 6-8 | 91% | 97% | 92% | 94% |
| 9-12 | 81% | 98% | 88% | 88% |
| Total | 89% | 97% | 89% | 92% |

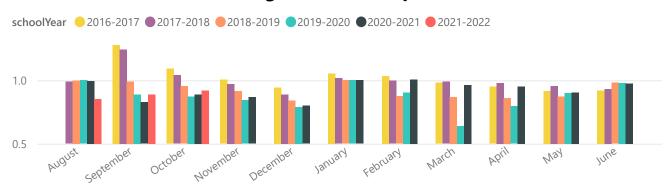
Average Performance

| GradeDistribution | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|-------------------|--------------------|----------|-----------|--------------|
| PK-2 | 83% | 88% | 91% | 86% |
| 3-5 | 75% | 82% | 85% | 79% |
| 6-8 | 72% | 78% | 75% | 66% |
| 9-12 | 72% | 77% | 77% | 70% |
| Total | 75% | 81% | 81% | 74% |

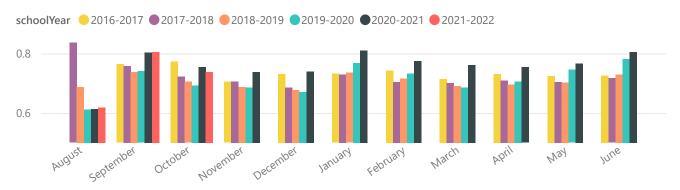
Average Attendance

| GradeDistribution | SameMonthPriorYear | PriorEOY | LastMonth | CurrentMonth |
|-------------------|--------------------|----------|-----------|--------------|
| PK-2 | 103% | 104% | 104% | 93% |
| 3-5 | 104% | 104% | 104% | 94% |
| 6-8 | 103% | 103% | 104% | 94% |
| 9-12 | 100% | 98% | 104% | 91% |
| Total | 102% | 102% | 104% | 93% |

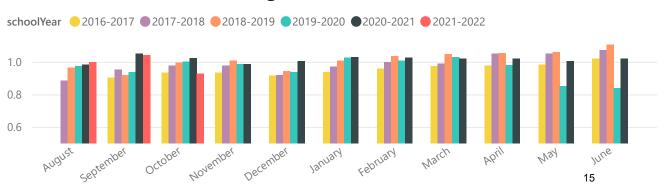
Average Total Participation



Average Total Performance



Average Total Attendance





Grade Distribution

Reach Cyber Charter School October 31, 2021

Current Enrollment Month-Over-Month Change
4%

Current Enrollment Year-Over-Year Change
-14%



| Total YTD Enrollment | | | | | |
|-------------------------------|--------------------|-------------------|---------------|-------------------|--|
| ReportPeriod | SameMonthPriorYear | | CurrentMonth | | |
| Withdrawal Category | Student Count | %CT Student Count | Student Count | %CT Student Count | |
| Enrolled, Not Grad | 8473 | 90% | 7327 | 90% | |
| Graduated | 3 | 0% | 75 | 1% | |
| Prior To Engagement | 80 | 1% | 239 | 3% | |
| Withdrawal During School Year | 830 | 9% | 487 | 6% | |
| Total | 9386 | 100% | 8128 | 100% | |

| New & Returning | | | | |
|------------------|----------|--------------|-----------|--------------|
| ReportPeriod | SameMon | thPriorYear | CurrentMo | onth |
| New or Returning | Students | %CT Students | Students | %CT Students |
| New | 5697 | 67.28% | 2574 | 35.18% |
| Returning | 2771 | 32.72% | 4742 | 64.82% |

| Household Data | | |
|------------------------|--------------------|--------------|
| Household Data | SameMonthPriorYear | CurrentMonth |
| Active | 5933 | 5202 |
| Graduated | 3 | 75 |
| WD During School Year | 590 | 393 |
| WD Prior To Engagement | 66 | 200 |
| | | |

| Students Per Active Household | | | | |
|-------------------------------|--------------|--|--|--|
| SameMonthPriorYear | CurrentMonth | | | |
| 1.43 | 1.41 | | | |
| | | | | |
| | | | | |
| | | | | |

| ReportPeriod | SameMon | thPriorYear | CurrentMo | onth |
|--------------------|-------------------|-------------------|--------------------|--------------------|
| GradeDistribution | Students | %CT Students | Students | %CT Students |
| PK-2 | 1944 | 23% | 1386 | 19% |
| KG | 788 | 9% | 408 | 6% |
| 1 | 625 | 7% | 521 | 7% |
| 2 | 531 | 6% | 457 | 6% |
| 3-5 | 1970 | 23% | 1434 | 20% |
| 3 | 654 | 8% | 447 | 6% |
| 4 | 633 | 7% | 480 | 7% |
| 5 | 683 | 8% | 507 | 7% |
| 6-8 | 1983 | 23% | 1750 | 24% |
| 6 | 637 | 8% | 588 | 8% |
| 7 | 652 | 8% | 569 | 8% |
| 8 | 694 | 8% | 593 | 8% |
| 9-12 | 2571 | 30% | 2746 | 38% |
| 9 | 753 | 9% | 716 | 10% |
| 10 | 646 | 8% | 703 | 10% |
| 11 | 563 | 7% | 602 | 8% |
| 12 Total | ദവ 8468 | 7% 100% | 725 7316 | 10% 100% |

| Withdrawal Reason | |
|---|----------|
| Withdrawal Reason | SameMor |
| Enrollment was intended to be short term and is no longer needed for my student. | |
| Generally dissatisfied with curriculum/course options | |
| Inactivity/Lack of Attendance | |
| My student is pursuing GED | |
| My student wants to return to a traditional school setting for other (non-socialization related) reasons. | |
| My student wants to return to a traditional school setting for socialization reasons. | |
| No reason provided | |
| Other Completer | |
| Technical Difficulties | |
| The curriculum is too easy. | |
| The curriculum is too hard. | |
| The program takes too much of the Learning Coach's time. | |
| The program takes too much of the student's time. | |
| The program/schedule is not flexible enough. | |
| The transition to virtual school was too difficult. | ~ |
| | |

| Gender | | |
|--------|--------------------|--------------|
| Gender | SameMonthPriorYear | CurrentMonth |
| | 1 | 2 |
| F | 4393 | 3682 |
| М | 4074 | 3629 |
| Χ | | 3 |

| Primary Language | | | | | |
|----------------------|--------------------|--------------|--|--|--|
| Home Language | SameMonthPriorYear | CurrentMonth | | | |
| English | 1200 | 1138 | | | |
| Spanish | 419 | 389 | | | |
| Russian | 11 | 12 | | | |
| Arabic | 33 | 33 | | | |
| Urdu | 8 | 9 | | | |
| Another Language | 213 | 167 | | | |
| No Language Reported | 6584 | 5568 | | | |

| Disability | | | |
|------------------------------|--------------------|--------------|---|
| Disability | SameMonthPriorYear | CurrentMonth | ^ |
| Autism | 146 | 188 | |
| Cognitive Disability | 64 | 86 | |
| Developmentally Delayed | | 2 | |
| Emotionally Impaired | 140 | 121 | |
| Hearing Impaired | 8 | 7 | |
| Multiple Disabilities | 2 | 2 | |
| Other | | 9 | |
| Other Health Impaired | 256 | 301 | |
| Physical Disability | 1 | 1 | |
| Specific Learning Disability | 577 | 626 | |
| Speech/Language Impaired | 160 | 169 | |
| Traumatic Brain Injury | 1 | 3 | ~ |
| A # | า | 2 | |

| Gifted | | |
|--|-------------------------------|--|
| Gifted SameMonthPriorYear CurrentMonth | | |
| Yes 10 | 58 135 | |
| Plan 504 | | |
| Plan504 SameMonthPrior | Year CurrentMonth | |
| 504 | 250 257 | |
| IEP | | |
| IEP SameMonthPriorYear CurrentMonth | | |
| IEP 1391 | 1517 | |
| Gifted | Plan504 | |
| 2% | 4% | |
| IEP | IEP Not in Special Population | |
| 21% | 74% | |

17

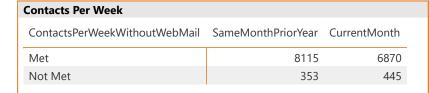
| Ethnicity | | |
|------------------------|--------------------|--------------|
| Ethnicity | SameMonthPriorYear | CurrentMonth |
| Hispanic or Latino | 1149 | 1090 |
| Not Hispanic or Latino | 7316 | 6224 |

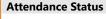
| Race | | |
|---|--------------------|--------------|
| Race | SameMonthPriorYear | CurrentMonth |
| American Indian or Alaskan Native | 268 | 260 |
| Asian | 200 | 151 |
| Black/African American | 2472 | 2403 |
| Native Hawaiian or Other Pacific Islander | 89 | 109 |
| White | 6308 | 5182 |

| Household FARM Eligibility | | |
|--|--------------------|-----------------------|
| HouseholdFARMEligibility | SameMonthPriorYear | CurrentM _^ |
| Applied-Does not qualify | 1426 | |
| Applied-Does not qualify, Family Reported-Does not qualify | | |
| Applied-Does not qualify,Refused to report | | |
| Family Reported-Does not qualify | 1108 | |
| Family Reported-Does not qualify, Applied-Does not qualify | | |
| Qualifies for free | 2559 | |
| Qualifies for reduced | 605 | ~ |
| < | | > |

| Distinct Race/Ethnicity | | |
|---|--------------------|--------------|
| Distinct Race/Ethnicity | SameMonthPriorYear | CurrentMonth |
| American Indian or Alaskan Native | 33 | 39 |
| Asian | 77 | 60 |
| Black/African American | 1632 | 1596 |
| Hispanic or Latino | 1149 | 1090 |
| Multiple Races | 618 | 552 |
| Native Hawaiian or Other Pacific Islander | 2 | 4 |
| Not Indicated | 2 | 2 |
| Parent refused to report race | 1 | |
| White | 4954 | 3973 |

| SameMonthPriorYear | CurrentMonth |
|--------------------|---|
| 450 | 593 |
| 266 | 316 |
| 315 | 696 |
| 502 | 717 |
| 739 | 504 |
| 4527 | 3974 |
| 1669 | 516 |
| | 450 266 315 502 739 4527 |





| AttendanceStatusAutomated | SameMonthPriorYear | CurrentMonth |
|---------------------------|--------------------|--------------|
| Alarm | 753 | 865 |
| Approaching Alarm | 834 | 763 |
| Exempt | 112 | 185 |
| On Track | 6769 | 5503 |

Average Participation

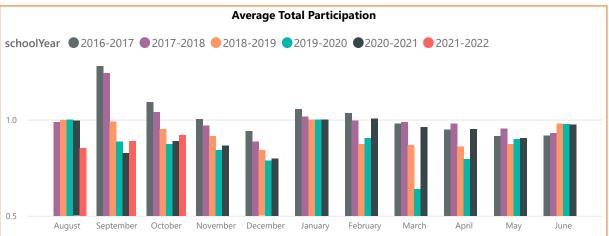
| GradeDistribution | SameMonthPriorYear | CurrentMonth |
|-------------------|--------------------|--------------|
| PK-2 | 91% | 97% |
| 3-5 | 95% | 92% |
| 6-8 | 91% | 94% |
| 9-12 | 81% | 88% |
| Total | 89% | 92% |

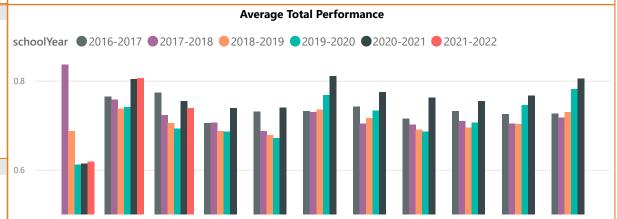
Average Performance

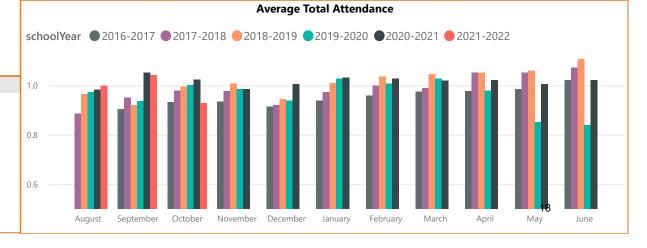
| GradeDistribution | SameMonthPriorYear | CurrentMonth |
|-------------------|--------------------|--------------|
| PK-2 | 83% | 86% |
| 3-5 | 75% | 79% |
| 6-8 | 72% | 66% |
| 9-12 | 72% | 70% |
| Total | 75% | 74% |

Average Attendance

| GradeDistribution | SameMonthPriorYear | CurrentMonth |
|-------------------|--------------------|--------------|
| PK-2 | 103% | 93% |
| 3-5 | 104% | 94% |
| 6-8 | 103% | 94% |
| 9-12 | 100% | 91% |
| Total | 102% | 93% |







2022 Benefit Renewal Update

Total

| Current vs. Projection | | |
|-------------------------------|--------------|--|
| Est. Current Annual Cost | \$5,975,916 | |
| Est. Renewal Annual Cost | \$6,769,856 | |
| Difference: | \$793,940 | |
| Est. Annual w/ Final Rates | \$6,285,139 | |
| Difference: | \$309,223 | |
| ER Est. Current Annual Cost | \$4,527,953 | |
| ER Est. Renewal Annual Cost | \$5,375,759 | |
| Difference: | \$847,807 | |
| ER Est. Annual w/ Final Rates | \$4,985,501 | |
| Difference: | \$457,548.34 | |
| EE Est. Current Annual Cost | \$1,447,964 | |
| EE Est. Renewal Annual Cost | \$1,394,098 | |
| Difference: | -\$53,866 | |
| EE Est. Annual w/ Final Rates | \$1,299,639 | |
| Difference: | -\$148,325 | |

Medical

| ivicaicai | | |
|-------------------------------|-------------|--|
| Current vs. Projection | | |
| Est. Current Annual Cost | \$5,695,638 | |
| Est. Renewal Annual Cost | \$6,468,875 | |
| Difference: | \$773,238 | |
| Est. Annual w/ Final Rates | \$5,988,751 | |
| Difference: | \$293,114 | |
| ER Est. Current Annual Cost | \$4,380,002 | |
| ER Est. Renewal Annual Cost | \$5,207,107 | |
| Difference: | \$827,104 | |
| ER Est Annual w/ Final Rates | \$4,821,441 | |
| Difference: | \$441,439 | |
| EE Est. Current Annual Cost | \$1,315,635 | |
| EE Est. Renewal Annual Cost | \$1,261,769 | |
| Difference: | -\$53,866 | |
| EE Est. Annual w/ Final Rates | \$1,167,310 | |
| Difference: | -\$148,325 | |

Dental

| Berrear | | | | | | | |
|-------------------------------|------------------------|--|--|--|--|--|--|
| Current vs. Projection | Current vs. Projection | | | | | | |
| Est. Current Annual Cost | \$230,030 | | | | | | |
| Est. Renewal Annual Cost | \$250,733 | | | | | | |
| Difference: | \$20,703 | | | | | | |
| Est. Annual w/ Final Rates | \$246,140 | | | | | | |
| Difference: | \$16,110 | | | | | | |
| ER Est. Current Annual Cost | \$121,072 | | | | | | |
| ER Est. Renewal Annual Cost | \$141,774 | | | | | | |
| Difference: | \$20,703 | | | | | | |
| ER Est Annual w/ Final Rates | \$137,181 | | | | | | |
| Difference: | \$16,109 | | | | | | |
| EE Est. Current Annual Cost | \$108,959 | | | | | | |
| EE Est. Renewal Annual Cost | \$108,959 | | | | | | |
| Difference: | \$0 | | | | | | |
| EE Est. Annual w/ Final Rates | \$108,959 | | | | | | |
| Difference: | <i>\$0</i> | | | | | | |

Vision

| Current vs. Projection (Rate H | lold) |
|--------------------------------|------------|
| Est. Current Annual Cost | \$50,248 |
| Est. Renewal Annual Cost | \$50,248 |
| Difference: | \$0 |
| Est. Annual w/ Final Rates | \$50,248 |
| Difference: | <i>\$0</i> |
| ER Est. Current Annual Cost | \$26,879 |
| ER Est. Renewal Annual Cost | \$26,879 |
| Difference: | \$0 |
| ER Est Annual w/ Final Rates | \$26,879 |
| Difference: | <i>\$0</i> |
| EE Est. Current Annual Cost | \$23,370 |
| EE Est. Renewal Annual Cost | \$23,370 |
| Difference: | \$0 |
| EE Est. Annual w/ Final Rates | \$23,370 |
| Difference: | <i>\$0</i> |

Reach Cyber Charter School Balance Sheet 10/31/2021

ASSETS:

| Cash and Short Term Investments: | | |
|---|-----------------|------------|
| PNC Checking | \$ | 8,637,827 |
| PNC Money market Account | \$ | 9,676,069 |
| PNC Investment Account | \$ | 24,876,963 |
| Total Cash and Short Term Investments | \$ | 43,190,859 |
| | | |
| Other Current Assets: | | |
| Local District Receivables- Current Year | \$ | 14,922,998 |
| Local District Receivables- Prior Year | \$ | 2,513,305 |
| State Program Receivables | \$ | 62,000 |
| Allowance for Doubtful Accounts | \$ | (507,378) |
| Prepaid Expenses | \$ | 535,675 |
| Total Other Current Assets | \$ | 17,526,600 |
| Other Current Assets: | | |
| Security Deposit | \$ | 8,917 |
| Total other Assets | \$ | 8,917 |
| | | |
| Fixed Assets: | | |
| Computer Hardware | \$ | 456,047 |
| Equipment | \$ | 34,758 |
| Leasehold Improvements | \$ | 223,326 |
| Furniture | \$ | 103,706 |
| Accum Depr:Computer Hardware | \$ | (142,904) |
| Accum Depr:Equipment | \$ | (1,796) |
| Accum Depr:Leasehold Improvements | \$ | (125,069) |
| Accum Depr: Furniture | \$ | (60,476) |
| Net Fixed Assets | \$ | 487,592 |
| TOTAL ASSETS | \$ | 61,213,968 |
| LIABILITIES: | | |
| Current Liabilities: | | |
| Due to Connections Academy | ċ | 1,476,467 |
| • | \$ ¢ | 375,127 |
| Accrued payroll, taxes, pension and withholdings payable Accounts Payable | \$ \$ | 1,570,394 |
| Due to Local Districts | - | 355,441 |
| Total Current Liabilities | \$ \$ | 3,777,429 |
| Total Carrent Liabilities | , | 3,777,423 |
| TOTAL LIABILITIES | \$ | 3,777,429 |
| FUND BALANCE: | | |
| Invested in Capital | \$ | 487,592 |
| Reserved Fund Balance | \$ | 15,785,470 |
| Undesignated Fund Balance | \$ | 41,163,477 |
| Total Fund Balance | \$ | 57,436,539 |
| | _ | |
| TOTAL LIABILITIES AND FUND BALANCE | \$ | 61,213,968 |

REACH CYBER CHARTER SCHOOL REVENUE AND EXPENSE STATEMENT- BUDGET TO ACTUAL 2021-2022 YEAR TO DATE AS OF 10/31/21

| | | | YTD Actual through | | 2021/2022 Approved | | | Current Annual |
|--|----------|-------------|--------------------|-------------------------------------|-----------------------|-----------------------|---------|-------------------|
| | 0 | ctober 2021 | 10/31/2021 | | <u>Budget</u> | | | <u>Forecast</u> |
| Revenues: | | | | | | | | |
| Function 6000- Local Sources | \$ | 13,232,636 | \$ | 37,278,423 | \$ | 159,862,646 | \$ | 151,929,363 |
| Function 7000- State Sources | \$ | - | \$ | - | \$ | 77,500 | \$ | 77,500 |
| Function 8000- Federal Sources | \$ | | \$ | 312,774 | \$ | 6,456,722 | \$ | 7,636,154 |
| TOTAL REVENUES | \$ | 13,232,636 | \$ | 37,591,197 | \$ | 166,396,868 | \$ | 159,643,017 |
| Expenditures: | | | | | | | | |
| Function 1000- Regular Instructional Programs | | | | | | | | |
| 100- Salaries | \$ | 2,148,781 | \$ | 8,845,981 | \$ | 33,633,409 | \$ | 30,508,263 |
| 200- Employee Benefits | \$ | 688,155 | | 2,457,408 | | 10,981,308 | \$ | 9,402,634 |
| 300- Purchased Professional and Tech Svcs (Note 1) | \$ | 1,459,712 | \$ | 5,329,053 | | 49,666,000 | \$ | 47,359,236 |
| 400- Purchased Property Services | \$ | 1,433,712 | \$ | 9,653 | \$ | 325,000 | \$ | 325,000 |
| 500- Other Purchased Services | \$ | 792 | \$ | | \$ | 2,400,000 | \$ | 2,400,000 |
| 600- Supplies | \$ | 1,255,745 | \$ | 1,562,083 | \$ | 10,737,000 | \$ | 10,407,581 |
| | \$ | 1,233,743 | ب \$ | 315,867 | \$ | - | \$ | 10,407,381 |
| 700- Property | ج خ | - | | - | | | | 20.000 |
| 800- Dues, Fees and Other | \$ \$ | | \$ | 5,165 | \$ | 30,000 107,772,717 | \$ | 30,000 |
| Subtotal 1000- Regular Instructional Programs | \$ | 5,553,185 | \$ | 18,526,502 | > | 107,772,717 | Ş | 100,432,713 |
| Function 2000- Support Services | | | | | | | | |
| 100- Salaries | \$ | 1,076,448 | \$ | 4,459,569 | \$ | 15,918,303 | \$ | 15,458,767 |
| 200- Employee Benefits | \$ | 359,839 | \$ | 1,182,264 | \$ | 5,197,326 | \$ | 4,853,101 |
| 300- Purchased Professional and Tech Svcs | \$ | 633,979 | \$ | 1,053,797 | \$ | 3,619,123 | \$ | 3,638,717 |
| 400- Purchased Property Services (Note 2) | \$ | 47,909 | \$ | 200,295 | \$ | 761,000 | \$ | 761,000 |
| 500- Other Purchased Services | \$ | 91,258 | \$ | 481,879 | \$ | 1,185,000 | \$ | 1,278,755 |
| 600- Supplies | \$ | 7,011 | \$ | 83,776 | \$ | 356,000 | \$ | 356,000 |
| 700- Property | \$ | 17,463 | \$ | 68,867 | \$ | 161,000 | \$ | 166,560 |
| 800- Dues, Fees and Other | \$ | 16,080 | \$ | 53,896 | \$ | 35,000 | \$ | 60,000 |
| Subtotal 2000- Support Services | \$ | 2,249,987 | \$ | 7,584,343 | \$ | 27,232,752 | \$ | 26,572,900 |
| Function 3000- Noninstructional Student/Community Svcs | | | | | | | | |
| 100- Salaries | \$ | 10,882 | \$ | 26,354 | \$ | 102,960 | \$ | 167,733 |
| 200- Employee Benefits | \$ | 1,677 | ب \$ | 3,203 | \$ | 33,616 | \$ | 31,542 |
| 300- Purchased Professional and Tech Svcs | \$ | 10 | \$ | 10 | \$ | 36,000 | \$ | 36,000 |
| 400- Purchased Property Services | \$ | 3,020 | ب \$ | 3,020 | \$ | 35,000 | \$ | 35,000 |
| 500- Other Purchased Services | \$ \$ | 6,566 | ۶ \$ | 22,681 | ۶ \$ | 208,700 | ۶ \$ | • |
| 600- Supplies | \$ \$ | • | ۶ \$ | 12,788 | ۶ \$ | 2,012,810 | ۶ \$ | 208,700 |
| | \$ \$ | 11,206 | ۶ \$ | | \$ | | \$ | 3,501,350 |
| 800- Dues, Fees and Other | \$ | 3,163 | \$ | 4,927 | \$ | 87,000 | \$ | 87,000 |
| Subtotal 3000- Noninstructional Services | Ş | 36,524 | Ş | 72,983 | Ş | 2,516,086 | Ş | 4,067,325 |
| TOTAL EXPENDITURES | \$ | 7,839,696 | \$ | 26,183,828 | \$ | 137,521,555 | \$ | 131,072,937 |
| NET INCREASE/ (DECREASE) | \$ | 5,392,940 | \$ | 11,407,369 | \$ | 28,875,313 | \$ | 28,570,080 |
| Adjustment for capitalized assets and depreciation Beginning Fund Balance not invested in capital (unaudited) Preliminary 6/30/21 closing adjustments affecting fund balance | | | | 56,549 52,633,389 (7,148,360) | <u>.</u> | | | |
| Ending Fund Balance Not Invested in Capital Fund Balance Invested in Capital | | | \$ \$ | 56,948,947 487,592 | | | | |
| TOTAL ENDING FUND BALANCE | | | \$ | 57,436,539 | | | | |

(Note 1) Includes monthly Pearson fees charged per student; See page 3 of Treasurer's Report for detail (Note 2) Includes \$2083.33 of monthly Pearson facilities support services fee

REACH CYBER CHARTER SCHOOL PEARSON FEES 2021-2022 YEAR TO DATE AS OF 10/31/21

| Description | Rate | Months | Enrollment/Unit | Budgeted 21-22 (1) | October | YTD Through 10/31/21 | Projected 21-22 (2) |
|---|----------|--------|--------------------|-----------------------|-----------------|-------------------------|------------------------|
| Curriculum and Instructional Support Services - Upfront | \$425 | | Total Enrollment | 5,801,250 | \$ 133,450 | \$ 1,425,237 | \$ 5,513,232 |
| Curriculum and Instructional Support Services - Monthly | \$130 | 9 | Current Enrollment | 12,285,000 | \$ 253,624 | \$ 253,624 | \$ 11,675,079 |
| Student Connexus License | \$70 | 9 | Current Enrollment | 6,615,000 | \$ 140,902 | \$ 140,902 | \$ 6,286,581 |
| Student Technology Assistance Services - Upfront | \$400 | | Total Enrollment | 5,460,000 | \$ 125,600 | \$ 1,341,400 | \$ 5,188,924 |
| Student Technology Assistance Services - Monthly | \$63 | 9 | Current Enrollment | 5,953,500 | \$ 126,812 | \$ 126,812 | \$ 5,657,923 |
| Enrollment/Placement/Student Support Services - Upfront | \$525 | | Total Enrollment | 7,166,250 | \$ 165,075 | \$ 1,760,812 | \$ 6,810,463 |
| Enrollment/Placement/Student Support Services - Monthly | \$30 | 9 | Current Enrollment | 2,835,000 | \$ 56,361 | \$ 56,361 | \$ 2,694,249 |
| School Operations Support Services | \$65 | 9 | Current Enrollment | 6,142,500 | \$ 126,812 | \$ 126,812 | \$ 5,837,540 |
| Professional Development Services | \$125 | 9 | Current Staff | 835,357 | \$ 112,535 | \$ 112,535 | \$ 842,625 |
| School Staff Support Services | \$212 | 9 | Current Staff | 1,416,766 | \$ 190,858 | \$ 190,858 | \$ 1,429,092 |
| Direct Course Instruction Service | \$2.75 | | 0 | 388,500 | \$ 34,939 | \$ 53,996 | \$ 369,212 |
| Short Term Sub Teaching Services | \$300 | • | 0 | 189,000 | \$ 2,200 | \$ 2,600 | \$ 179,617 |
| Facilities Support Services | \$25,000 | • | 1 | 25,000 | \$ 2,083 | \$ 8,333 | \$ 25,000 |
| Total Connections Products and Services | | | | 55,113,124 | \$ 1,471,252 | \$ 5,600,285 | \$ 52,509,535 |

| 2021-2022 Enrollment: | | |
|------------------------------|---------------|-----------------|
| | (1) | (2) |
| | Annual | Annual |
| | <u>Budget</u> | Forecast |
| Forecasted Staff FTE's | 743 | 749 |
| Forecasted Funded Enrollment | 10,500 | 9,979 |
| Forecasted Total Enrollment | 13,650 | 12,972 |



Reach Cyber Charter School MINUTES OF THE BOARD OF DIRECTORS MEETING

Wednesday, October 20, 2021 at 9:00 a.m.

Meeting Location:

750 East Park Drive, Suite 204 Harrisburg, PA 17111

And Via Zoom Video and Teleconference

https://reach-connectionsacademyorg.zoom.us/j/2666552472?pwd=UDByREJIYXJJNXVkOHY4OWdwa0FWZz09

Meeting ID: 266 655 2472 Passcode: QWMw5V

Phone +1 301 715 8592 US

Meeting ID: 266 655 2472 **Passcode:** 250287

I. Call to Order and Roll Call

Mr. Taylor called the meeting to order at 9:00 a.m. when all participants were present and able to hear each other. The meeting location was open to the public to attend in person at the school, and held via teleconference.

<u>Board Members Present:</u> David Taylor, Alex Schuh, Paul Donecker, and Dave Biondo (via phone and videoconference);

Board Members Absent: Joe Harford and Gail Hawkins Bush;

<u>Guests:</u> Jane Swan, School CEO, Mike Garman, Cody Smith, Karen Yeselavage, Dan Ladislaw, J.D. Smith, Lisa Blickley, Corey Groff, Andy Gribbin, Katherine Rutkowski, LeeAnn Ritchie, Rachel Graver, and Scott Stuccio, School Staff (in person at the school); Erica Carroll, Alicia Swope, Maurine Hockenberry, Cody Smith, Devin Meza-Rushanan, Kelley McConnell, Stephanie Bost, and Tina Marteney, School Staff; LaMaia Cramer, Christina Wingert, Tara Himes, and Mandi Young, REACH parents/members of the public; Jaiden Young, REACH student; Kevin Corcoran, Charter Choices, Financial Consultant; Laura Johnson, Melissa Brown, Emily Lee, and Megann Arthur, Pearson Virtual Schools staff (via phone and videoconference).

II. Public Comment

There were no public comments made at this time.

III. Routine Business

a. Approval of Agenda

Mr. Taylor asked the Board to review the agenda distributed prior to the meeting. The Board advised of their intent to add Oral Report Item iv. Benefits Review, Strategic Planning item d. Approval of MOU with Central Pennsylvania Chapter Independent Electrical Contractors, Strategic Planning item e. Approval of MOU with Boys and Girls Club of Western Pennsylvania as

well as an Executive Session to take place at the end of the agenda. There being no further changes noted, a motion was made and seconded as follows:

RESOLVED, that the Agenda for the October 20, 2021 Meeting of the Reach Cyber Charter School Board of Directors, as amended, is hereby approved.

The motion passed unanimously.

IV. Oral Reports

a. CEO's Report

Ms. Swan presented this item to the Board.

i. <u>Enrollment Update</u>

Ms. Swan reviewed the current enrollment numbers for the school.

ii. Staffing Updates

Mr. Garman reviewed current staffing levels including open roles with the Board.

iii. State of the School Report

Ms. Swan presented this item to the Board, providing an overview of the report as included in the Board meeting materials. Ms. Swan specifically highlighted the parent satisfaction survey results and the school goals discussing attainment metrics for each goal.

iv. Benefits Review

Ms. Swan introduced Ms. Blickley to provide an overview of the benefits renewal. Ms. Blickley highlighted key data relevant to the renewal.

b. Financial Report

Ms. Yeselavage reviewed the school's financial statements with the Board. She reviewed the revenue and expense statements, advising on changes since the previous months' statements. Ms. Yeselavage further reviewed with the Board the school's balance sheet and current forecast.

V. Consent Items

Mr. Taylor asked the Board Members whether there were any items from the Consent Items that they wanted moved to Action Items for discussion, or tabled. There being no changes noted, a motion was made and seconded as follows:

RESOLVED, the Consent Items:

- a. Approval of Minutes from the September 15, 2021 Board Meeting;
- b. Approval of Staffing Report; and
- c. Approval of Pearson Invoice(s) for September (# 91000009022); are hereby approved.

The motion passed unanimously.

VI. Action Items

There were no action items.

VII. Information Items

a. School Success Partner (SSP) Update

Ms. Johnson presented on behalf of the School Success Partner (SSP) team. Ms. Johnson advised the Board of the support role of Ms. Garcia in researching legislative activities in the state and provided an overview of her experience. Ms. Swan further advised the Board of testimony she will be providing to advocate for virtual charter school legislation.

VIII. Strategic Planning

a. Approval of Service Contract with Harrisburg University

Mr. Smith presented this item to the Board and discussed the benefits of this agreement. There being no further discussion, a motion was made and seconded as follows:

RESOLVED, that the service contract with Harrisburg University, as presented, is hereby approved.

The motion passed unanimously.

b. Approval of MOU with Lancaster Bible College

Ms. Ritchie provided an overview of the agreement, as included in the Board meeting materials. There being no further discussion, a motion was made and seconded as follows:

RESOLVED, that the MOU with Lancaster Bible College, as presented, is hereby approved.

The motion passed unanimously.

c. Approval of Use of Funds in Reserve

i. Families in Need

Ms. Graver presented this item to the Board and discussed the planned use of funds in reserve to provide grocery certificates to families in need. Ms. Swan advised of the anticipated budget associated with this initiative and further discussed historical utilization rates. At the request of the Board, Ms. Graver discussed feedback from this initiative in previous years. There being no further discussion, a motion was made and seconded as follows:

RESOLVED, that the families in need, as presented, is hereby approved.

The motion passed unanimously.

ii. <u>Employee Wellness Program</u>

Ms. Graver provided an overview of the program, highlighting key initiatives including a walking challenge currently taking place. She further advised the Board of planned incentives for participation in activities that foster a healthy lifestyle. There being no further discussion, a motion was made and seconded as follows:

RESOLVED, that the Employee Wellness Program, is hereby approved.

The motion passed unanimously.

d. Approval of MOU with Central Pennsylvania Chapter Independent Electrical Contractors

Mr. Ladislaw discussed the proposed program under the MOU with the Central Pennsylvania Chapter Independent Contractors. There being no further discussion, a motion was made and seconded as follows:

RESOLVED, that the MOU with Central Pennsylvania Chapter Independent Electrical Contractors, as presented, is hereby approved.

The motion passed unanimously.

e. Approval of MOU with Boys and Girls Club of Western Pennsylvania

Mr. Ladislaw provided an overview of the MOU, as included in the Board meeting materials. He advised of the update to the MOU with the Boys and Girls Club of Western Pennsylvania. There being no further discussion, a motion was made and seconded as follows:

RESOLVED, that the MOU with Boys and Girls Club of Western Pennsylvania, as presented, is hereby approved.

The motion passed unanimously.

IX. EXECUTIVE SESSION- Pursuant to 65 Pa. C.S. §§ 708(a)(1) – to discuss any matter involving the employment, appointment, termination of employment, terms and conditions of employment, evaluation of performance, promotion or disciplining of any specific prospective public officer or employee or current public officer or employee

The Board entered into an Executive Session at 9:40 a.m. upon a motion being made, seconded and confirmed via roll call vote of all Board members present. The Board cited the following for entering into the Executive Session: Pursuant to 65 Pa. C.S. §§ 708(a)(1) – to discuss any matter involving the employment, appointment, termination of employment, terms and conditions of employment, evaluation of performance, promotion or disciplining of any specific prospective public officer or employee or current public officer or employee. Board members present were: David Taylor, Dave Biondo, Paul Donecker and Alex Schuh. Guests present at the request of the Board were: Jane Swan, Mike Garman and Dan Ladislaw. All others left the meeting at this time.

There being no further discussion and upon a motion being made, seconded and confirmed via roll call vote of all Board members present, the Board resumed Open Session at 9:50 a.m. No action was taken during Executive Session.

X. Adjournment and Confirmation of Next Meeting – Wednesday, November 17, 2021 at 9:00 a.m.

Mr. Taylor inquired if there was any other business or discussion. There being no further business or discussion, a motion was made and seconded as follows:

RESOLVED, that the next meeting date is November 17, 2021, is hereby approved; and

FURTHER RESOLVED, that the Board being at the end of its agenda, the meeting was adjourned at 9:50 a.m., is hereby approved.

The motions passed unanimously.

REACH Staffing Report November 2021

| | Current Staff | Hires SYTD | Departures SYTD |
|----------------|---------------|------------|-----------------|
| 10-month Staff | 639 | 139 | 9 |
| 12-month Staff | 90 | 19 | 1 |
| Grand Total | 729 | 158 | 10 |

New Hires

| First Name | Last Name | Area | Compensation | Bonus Potential | Start Date |
|---------------|--------------|--|--------------|--------------------|------------|
| Alex | Lewis | Admin Assistant | \$20.10/hr | 4% | 11/3/2021 |
| Anna | Horton | Admin Assistant | \$20.10/hr | 4% | 11/3/2021 |
| Jordan | Confer | High School Math | \$55,000 | 4% | 11/9/2021 |
| Abigail | Stevens | Enrollment Specialist | \$21/hr | 4% | 11/16/2021 |
| Alexandra | Loeb | Enrollment Specialist | \$21/hr | 4% | 11/16/2021 |
| Alyssa | Thompson | Enrollment Specialist | \$21/hr | 4% | 11/16/2021 |
| Loren | Foster | Enrollment Specialist | \$21/hr | 4% | 11/16/2021 |
| Samantha | Varela | Family Mentor | \$51,000 | 4% | 11/16/2021 |
| Lindsey | Kepner | Middle School Special Education Teacher | \$57,500 | 4% | 11/16/2021 |
| Christina | Borger | Special Education Substitute Teacher | \$50,000 | 0% | 11/16/2021 |

Nov 9, 2021 Page 1 of 2 Pages

REACH Staffing Report November 2021

Departing Employees

| First Name | Last Name | Area | Last Day Worked |
|------------|-----------|---------------------------|-----------------|
| Nicholas | Beegle | High School PE Teacher | 10/13/2021 |
| Amber | Spindler | Special Education Teacher | 10/16/2021 |
| Ashley | Youells | Special Education Teacher | 10/22/2021 |

Position Changes

| First Name | Last Name | Former Position | New Position | Compensation | Bonus Potential | Start Date |
|---------------|--------------|--------------------------|--|-------------------|--------------------|---------------|
| Amy | Gilga | Middle School Teacher | Lead Teacher | Career Ladder Pay | No Change | 10/4/2021 |
| Meaghan | Mace | Middle School Teacher | 8 th Grade Math Coordinator Teacher | Career Ladder Pay | No Change | 10/4/2021 |

Nov 9, 2021 Page 2 of 2 Pages



INVOICE

Customer Bill-to:

Reach Cyber Charter School 750 East Park Drive Suite 204 Harrisburg, PA 17111

Attention:

Accounts Payable

Customer Ship-to:

Reach Cyber Charter School 750 East Park Drive

Suite 204

Harrisburg, PA 17111

Connections Education LLC dba Pearson Virtual Schools USA

10960 Grantchester Way Columbia, MD 21044

Tel: 1-800-843-0019

Email:

poblsalesops@pearson.com

68-0519943

Tax ID No:

Shipment Terms:

Invoice Number:

Payment Terms :

Purchase Order Number: **REACH**

Currency:

Number of Pages : Page 1 of 2

Date:

Project Number: 82056698

Due Date :

Customer Account: 3924545

Total Ordered Quantity (No. Of Items) :

Net Amount :

USD

\$1,476,467.96

\$1,476,467.96

\$0.00

USD Tax Total : USD Invoice Total :

USD \$1,476,467.96 Amount Due :

Make Checks Payable to: Pearson Virtual Schools USA

32369 Collection Center Drive Chicago, IL 60693-0323

REMITTANCE INFORMATION Bank Wire to:

Bank Name Bank of America N A

Bank Address ABA ACH No 071000039

ABA Wire No 026009593 **BOFAUS3N SWIFT Code**

8188290225 A/C No Connections Education **Bank Account Name**

> LLC dba Pearson Virtual Schools USA

91000009174

09-NOV-2021

USD



| Invoice Number: 91000009174 | | | | | | | | |
|-----------------------------|-----------------------------|----------------|----------|------------|--------------|------|--------------|--|
| Project Number | Project Agreement Number | Description | Quantity | List Price | Net Price | Tax | Line Total | |
| 82056698 | REACH | Direct Charges | 6 | | 1,471,252.09 | 0.00 | 1,471,252.09 | |
| 82056698 | REACH | Pass Through | 6 | | 5,215.87 | 0.00 | 5,215.87 | |

To pay your invoice online: Visit https://ipay2.bizsys.pearson.com/register to register. Already registered? Access your online account by visiting https://ipay2.bizsys.pearson.com

| | Subtotal | Total Tax | Invoice Total |
|---------------|----------------|-----------|----------------|
| Invoice Total | USD | USD | USD |
| | \$1,476,467.96 | \$0.00 | \$1,476,467.96 |



| Char | ges for the Following Period: | October 2021 | | |
|-----------------------|---|--------------|--|--|
| Enro | llment/Unit Based Charges | | | |
| | Direct Course Instruction Support | 34,938.75 | | |
| | Facility Support Services | 2,083.33 | | |
| | Monthly Fee per School Staff Member | 303,392.96 | | |
| | Monthly Fee per Student | 704,512.05 | | |
| | Short Term Substitute Teaching Services | 2,200.00 | | |
| | Upfront Fee per Student | 424,125.00 | | |
| | | 1,471,252.09 | | |
| Pass Through Expenses | | 5,215.87 | | |
| Total | Amount Due | 1,476,467.96 | | |

Fee Schedule

Schedule of fees for the Educational Program under the terms of the Agreement:

| Fee Type | Fee | Price through June 30,2020 | Price from July 1, 2020 through Dec. 31, 2020 | Price from Jan. 1, 2021 through June 30, 2021 | Price from July 1 , 2021 | Description |
|---------------------------|---|-------------------------------|--|--|-----------------------------|--|
| | Curriculum and Instructional Support Services | \$425.00 | \$425.00 | \$425.00 | \$425.00 | Charged annually per each student enrolled at time student becomes eligible for billing to districts/state |
| | Enrollment/Placement/Student Support Services | \$525.00 | \$525.00 | \$525.00 | \$525.00 | Charged annually per each student enrolled at time student becomes eligible for billing to districts/state |
| | Student Technology Assistance Services | \$400.00 | \$400.00 | \$400.00 | \$400.00 | Charged annually per each student enrolled at time student becomes eligible for billing to districts/state |
| | Curriculum and Instructional Support Services | \$130.00 | \$130.00 | \$130.00 | \$130.00 | Charged per each student enrolled at the end of the month; measured monthly for nine months of the school year - 9/30, 10/31, 11/30, 12/31, 1/31, 2/28, 3/31, 4/30, 5/31 (or last day of the school year) |
| | Student Connexus License | \$70.00 | \$70.00 | \$70.00 | \$70.00 | Charged per each student enrolled at the end of the month; measured monthly for nine months of the school year - 9/30, 10/31, 11/30, 12/31, 1/31, 2/28, 3/31, 4/30, 5/31 (or last day of the school year) |
| Monthly Fees | Student Technology Assistance Services | \$63.00 | \$63.00 | \$63.00 | \$63.00 | Charged per each student enrolled at the end of the month; measured monthly for nine months of the school year - 9/30, 10/31, 11/30, 12/31, 1/31, 2/28, 3/31, 4/30, 5/31 (or last day of the school year) |
| | Enrollment/Placement/Student Support Services | \$30.00 | \$30.00 | \$30.00 | \$30.00 | Charged per each student enrolled at the end of the month; measured monthly for nine months of the school year - 9/30, 10/31, 11/30, 12/31, 1/31, 2/28, 3/31, 4/30, 5/31 (or last day of the school year) |
| | School Operations Support Services | \$65.00 | \$65.00 | \$65.00 | \$65.00 | Charged per each student enrolled at the end of the month; measured monthly for nine months of the school year - 9/30, 10/31, 11/30, 12/31, 1/31, 2/28, 3/31, 4/30, 5/31 (or last day of the school year) |
| | School Business Support Services | \$16.00 | n/a | n/a | n/a | Charged per each student enrolled at the end of the month; measured monthly for nine months of the school year - 9/30, 10/31, 11/30, 12/31, 1/31, 2/28, 3/31, 4/30, 5/31 (or last day of the school year) |
| | Professional Development Services | \$125.00 | \$125.00 | \$125.00 | \$125.00 | Charged per each staff member employed at the end of the month; measured monthly for nine months of the school year - 9/30, 10/31, 11/30, 12/31, 1/31, 2/28, 3/31, 4/30, 5/31 (or last day of the school year) |
| | School Staff Support Services | \$475.00 | \$275.00 | \$275.00 | \$212.00 | Charged per each staff member employed at the end of the month; measured monthly for nine months of the school year - 9/30, 10/31, 11/30, 12/31, 1/31, 2/28, 3/31, 4/30, 5/31 (or last day of the school year) |
| Fixed Fees | Facilities Support Services | \$25,000.00 | \$25,000.00 | \$25,000.00 | \$25,000.00 | Charged annually per location |
| Discretionary Services | Direct Course Instruction Support | \$2.75 | \$2.75 | \$2.75 | \$2.75 | Charged on a per student per course per day basis whenever the school has elected to use Pearson to provide course instruction. |
| | Short Term Substitute Teaching Services | \$300.00 | \$300.00 | \$300.00 | \$300.00 | Charged on a per day basis whenever the school has elected to use Pearson to provide a substitute teacher to cover a short-term need. |
| | IPAD Shipping and Handling Fee | n/a | n/a | n/a | \$30.00 | Charged for each iPad that is: o Returned to the warehouse, or o Shipped to a teacher PVS will track activity and at the end of the school year and will bill Reach. This fee is inclusive of shipping. |
| | Document Camera Shipping and Handling Fee | n/a | n/a | n/a | \$30.00 | Document Cameras will be billed to Reach at the time cameras are purchased by Pearson, to include this fee for each camera. This fee is inclusive of shipping. |
| | Percent of Compensation (Benefits Fee) | 23% | 23% | n/a | n/a | Charged as a % of compensation (wages, bonus, stipend, etc.) earned by school staff. |

When Pearson acts as the pay agent for school staff compensation (base salary, bonus, and payroll taxes) and other school operating expenses, Pearson will be reimbursed at cost (i.e., with no markup added).



PERIOD 1 KEY SCHOOL METRICS 2021-2022

Pearson Virtual Schools (PVS) works with leadership teams, teachers, and other staff members of the schools it supports to continuously improve student achievement. The Customer Success Partner (CSP) team works to support schools through School Improvement Planning, Advisory Committees, Professional Learning Communities (PLCs), and weekly communication with each school's leader to support all stakeholders working through the daily challenges of successful school operations.

Common operational trends in these school-based efforts are monitored across all schools with priorities placed on the metrics summarized below. These metrics are timely, and align with both the school year cycle, and align to the Core Standards for Facilitating Student Learning, a guide of best practices and recommendations for a Connections Academy school. The Core Standards group teacher and school operational tasks into these more broadly defined categories:

- Professional Responsibilities: First semester core course on track passing, cohort results, and SPED document compliance (IEP required reviews).
- Instructional Expertise: Summary of Connections-offered professional learning sessions, Teacher Orientation course completion.
- Student Engagement: On time and completed Welcome Calls, student and Learning Coach contacts, completed end of year contacts, and during school year withdrawals.
- Data Driven Instruction: Rtl tier status, and Curriculum Based Assessment (CBA) completion.
- School Operations: Students enrolled on the first day of school, and students indicating they would return for the 21/22 school year.

Reporting Period 1 encompasses the time between July 1, 2021, and October 31st, 2021. The metrics shown here are compared with a group of other Connections Academy schools – aggregated to give some context without sharing every school's data. There are not truly "comparable schools," but we have grouped them by student start date noted in the tables by "Group," and, also by size (small 0-799, medium 800-2999, large 3000-5499, x-large 5500+ students). Additionally, year over year comparison data is provided where available to highlight specific trends. Many other factors contribute to and should be considered when evaluating successful school operations (age of the school, its rate of growth, its funding per pupil, enrollment caps and/or other rules affecting student demographics, etc.); that information is not provided in this report.



Professional Responsibilities

| | ELA Course Pass Rates | | | Math Course Pass Rates | | | |
|------------------|---------------------------|-----|------|----------------------------------|-----|------|--|
| | K-5 | 6-8 | 9-12 | K-5 | 6-8 | 9-12 | |
| Reach 2021 | 87% | 57% | 66% | 84% | 62% | 64% | |
| Reach 2020 | 85% | 71% | 72% | 84% | 75% | 73% | |
| XLarge Avg. | 89% | 79% | 72% | 89% | 77% | 69% | |
| Group 3 Avg. | 92% | 80% | 74% | 89% | 79% | 75% | |
| Connections Avg. | 90% | 78% | 75% | 88% | 78% | 73% | |
| | Science Course Pass Rates | | | Social Studies Course Pass Rates | | | |
| | K-5 | 6-8 | 9-12 | K-5 | 6-8 | 9-12 | |
| Reach 2021 | 87% | 65% | 72% | 89% | 60% | 69% | |
| Reach 2020 | 83% | 75% | 76% | 86% | 67% | 71% | |
| XLarge Avg. | 91% | 80% | 73% | 91% | 79% | 79% | |
| Group 3 Avg. | 91% | 78% | 76% | 92% | 76% | 74% | |
| Connections Avg. | 91% | 79% | 74% | 92% | 76% | 78% | |

• First semester "core" courses on track for successful completion for all students - This shows the first semester "core" courses with current on track for passing the course, broken down by grade bands; K-5, 6-8 and 9-12. Course completion plays a key role in school graduation rates and reteach, relearn policies to help students demonstrate mastery of standards and are part of a successful school's core operating principles. There are many reasons for variations in course completion rates by school and by grades. Please be cognizant that it is still early in the semester, grades can, and will change.



Professional Responsibilities Continued

| | IEP ELA Course Pass Rates | | | IEP Math Course Pass Rates | | | |
|------------------|-------------------------------|-----|------|--------------------------------------|-----|------|--|
| | K-5 | 6-8 | 9-12 | K-5 | 6-8 | 9-12 | |
| Reach 2021 | 85% | 86% | 58% | 82% | 55% | 56% | |
| XLarge Avg. | 85% | 71% | 64% | 85% | 70% | 61% | |
| Group 3 Avg. | 87% | 70% | 62% | 85% | 64% | 64% | |
| Connections Avg. | 85% | 69% | 66% | 84% | 68% | 65% | |
| | IEP Science Course Pass Rates | | | IEP Social Studies Course Pass Rates | | | |
| | K-5 | 6-8 | 9-12 | K-5 | 6-8 | 9-12 | |
| Reach 2021 | 86% | 59% | 65% | 90% | 55% | 62% | |
| XLarge Avg. | 89% | 73% | 66% | 90% | 71% | 72% | |
| Group 3 Avg. | 87% | 62% | 66% | 89% | 59% | 65% | |
| Connections Avg. | 90% | 68% | 67% | 89% | 67% | 70% | |

• First semester "core" courses on track for successful completion for students with Individual Education Plans (IEP)— This shows the first semester "core" courses with current on track for passing the course, broken down by grade bands; K-5, 6-8 and 9-12. Course completion plays a key role in school graduation rates and reteach, relearn policies to help students demonstrate mastery of standards and are part of a successful school's core operating principles. There are many reasons for variations in course completion rates by school and by grades. Please be cognizant that it is still early in the semester, grades can, and will change.



Professional Responsibilities Continued

| | 4 HS Cohorts % On track | 2021 | 2022 | 2023 | 2024 |
|------------------|----------------------------|------|------|------|------|
| Reach 2021 | 77% | 83% | 73% | 78% | 75% |
| Connections Avg. | 68% | 62% | 63% | 69% | 74% |

• Cohort Summary Report – HS Cohorts % On Track – Average metrics of 4 current cohorts for the prior school year (Classes of 2021, 2022, 2023, 2024). For each cohort it is (# EOY Grad Status = Early or On Time) / (All Students Ever Enrolled in the Cohort and not Validated by State as Excluded from Denominator). This is now a standard key school metric in addition to being a school focus goal. The results shared here are the school's final standing for the 2020-2021 school year. Much work is done by schools over the summer to help summer graduates complete and to remove withdrawn students from the denominator by researching and documenting their next school of enrollment. For the remainder of the school year (reporting periods 2-4), this school year's four current cohorts (class of 2022, 2023, 2024, and 2025) will be reported.

| | Compliant IEP Annual Review | Compliant IEP Triennial Review |
|------------------|--------------------------------|-----------------------------------|
| Reach 2021 | 93% | 97% |
| Reach 2020 | 93% | 91% |
| XLarge Avg. | 94% | 89% |
| Group 3 Avg. | 93% | 90% |
| Connections Avg. | 94% | 92% |

• Special education students with a compliant IEP review – Special education students are required to have an annual review of their Individual Education Plan (IEP) at or before their current IEP due date. Additionally, at least every three years, special education students are required to have a re-evaluation meeting that is at or before their current re-evaluation due date. This metric reports on the average of both compliant reviews and re-evaluations across schools and, due to the legal nature of this metric, is expected to stay consistently above 95%.



Student Engagement

| | On Time Welcome Calls | Welcome Calls Complete | Student Contacts Met | LC Contacts Met | DSY WD |
|------------------|-----------------------------|---------------------------|-------------------------|--------------------|--------|
| Reach 2021 | 79% | 97% | 94% | 92% | 6.10% |
| Reach 2020 | 80% | 97% | 96% | 77% | 8.91% |
| XLarge Avg. | 94% | 99% | 92% | 90% | 5.70% |
| Group 3 Avg. | 87% | 98% | 96% | 90% | 4.3% |
| Connections Avg. | 94% | 99% | 93% | 92% | 5.75% |

- Students receiving a "Welcome Call" on time, and total Welcome Calls complete Welcome Calls to students by teachers (or designated school staff members) have been shown to correlate strongly with prolonged student enrollment and parent satisfaction; a Welcome Call is "on time" if completed within 7 calendar days of enrollment. Even with a significant increase in overall enrollment, schools worked hard to ensure that 92.9% of welcome calls were completed on time. The target for this metric is set to 95% because some students who enroll never engage but cannot be immediately withdrawn due to truancy and other non-compliance processes
- Student & LC Contacts Met Although much contact happens in other ways (webmail, LiveLesson recording, etc.), PVS recommends a phone (or individual synchronous) contact between teachers and students every 14 days. Additionally, an expectation of at least 3 annual contacts with the Learning Coach is considered a Core Standard. The metrics here are reporting the % of students with an individual synchronous contact within the last 14 days for the student and at least 1 phone contact with the Learning Coach during the first reporting period.
- **During School Year Withdrawals** This shows % of students who enrolled, enrolled for at least 5 school days, and subsequently withdrew this school year. Withdrawal rates are typically higher than in traditional brick and mortar schools, and differences between Connections Academy schools can be a result of several factors.



Instructional Expertise

- Teachers completing assigned Orientation courses The most important task on the teacher start-up checklist is completion of assigned orientation courses. This task is even more important for teachers new to Connections Academy. As of November 1st, completion of assigned teacher orientation courses by new teachers who started before September 1 is at 82%.
- Professional Learning available to teachers Connections has offered an extensive professional learning program for the last several years. Last year, overviews shared with Boards demonstrated a commitment to flexibility and meeting the unique needs of individual teachers. The Professional Learning course features a calendar for teachers to choose sessions most relevant to their needs and level of experience in the virtual environment and Pearson Online Classroom.

Data Driven Instruction

| | ELA Rtl Tier I | ELA Rtl Tier II | ELA Rtl Tier III | Math Rtl Tier I | Math Rtl Tier II | Math Rtl Tier III |
|------------------|----------------------|-----------------------|------------------------|-----------------------|------------------------|-------------------------|
| Reach 2021 | 77% | 6% | 5% | 79% | 8% | 2% |
| Reach 2020 | 86% | 1% | 4% | 90% | 1% | 1% |
| XLarge Avg. | 87% | 4.7% | .9% | 88% | 4.2% | .5% |
| Group 3 Avg. | 88% | 3.8% | 1.4% | 90% | 3.7% | .8% |
| Connections Avg. | 86% | 5% | 1% | 88% | 4% | 1% |

• Students identified for Response to Intervention (RtI) tiers – RtI is a systematic way of connecting instructional components that are already in place in a class. It integrates assessment data and resources efficiently to provide more support options for every type of learner. Based on the RtI framework, a percentage of students (approximately) will be identified at each tier level to receive increasingly structured and frequent interventions. Reporting on this metric helps to identify schools where the identification and documentation process is working to move students between the tiers as needed. The Three-Tiered Pyramid of Interventions estimates the percent of students at each tier should be: Tier I – 80-90%, Tier II – 5-10%, and Tier III – 1-5%. Tier III here does not include students with an active IEP in ELA or Math.



Data Driven Instruction Continued

| | CBA "Met" K-8 | CBA "Met" 9-12 |
|------------------|---------------------|----------------------|
| Reach 2021 | 96% | 88% |
| Reach 2020 | 93% | 91% |
| XLarge Avg. | 88% | 78% |
| Group 3 Avg. | 91% | 87% |
| Connections Avg. | 89% | 83% |

• Students with CBAs Met – Connections-supported schools use a minimum number of "curriculum-based assessments" (CBAs) as one way to ensure student learning is authentic). CBAs are usually 1:1 phone call and/or Livelessons, using webcams and microphone capabilities, during which a teacher probes the student's understanding of a specific part of the curriculum. This metric is the % of students at the school meeting these criteria by the end of the first quarter.



School Operations

| | Total Enrolled Students | Students Enrolled on the First Day of School | Returning Students |
|------------------|----------------------------|---|-----------------------|
| Reach 2021 | 7316 | 79% | 65% |
| Reach 2020 | 8469 | 67% | 33% |
| XLarge Avg. | 6,524 | 74% | 49% |
| Group 3 Avg. | 2955 | 71% | 44% |
| Connections Avg. | 109877 (Total) | 73% | 45% |

- Total Enrolled Students Connections Academy has experienced continued growth for the 2021-2022 school year. The total enrolled student's column encompasses the total number of enrolled students as of November 1st and provides the average enrollment of comparable Connection Academy schools by student start date noted in the tables by "Group", by size (small 0-799, medium 800-2999, large 3000-5499, xlarge 5500+ students), and the Connections total averages.
- Students Enrolled on the First Day of School Across the partner schools supported by Connections, 73% of students were enrolled on the first day of school. It will increase as the year goes on if enrollment remains open at each location.
- Students who are "returning" from prior year Across all partner schools, 48% of eligible students who were enrolled during the 2020-2021 school year have returned and are actively enrolled as of November 1st of this year. This is an increase of 3% from last year.

MEMORANDUM OF UNDERSTANDING

BETWEEN

THE CENTER FOR AQUATIC SCIENCES AND REACH CYBER CHARTER SCHOOL School Year 2021-2022

Whereas The Center and RCCS are institutions with many common interests and activities; and

Whereas The Center has established programs in environmental education, informal STEM learning, and internship and volunteer opportunities; and

Whereas both institutions seek to expand existing student programs, particularly in STEM career exploration;

Now therefore, The Center and RCCS seek to establish a formal relationship to implement education programs as described herein.

- 1. High School Career Mentoring/Job Shadow Program Requirement the following are options for full or partial fulfillment of Reach Cyber Charter's job-shadowing experience:
 - 1.1 Shadow Program (In-Person Option)
 - a. Students who enroll in the Shadow Program at The Center will engage in a 3 hour, in-person experience, fulfilling 1/3 of their high school requirements.
 - b. The Shadow Program cost per person is \$75.00.
 - c. Costs associated with student participation will be the responsibility of Reach Cyber Charter School.
 - 1.2 Shadow Program plus Teen Marine Science Institute (In-Person Option)
 - a. Students will be required to enroll in the Shadow Program (3 hrs.) and 1-2 Teen Marine Science Institute workshops (4 hrs. per session). This allows students to meet full hour requirements.
 - b. The Teen Marine Science Institute cost per person is \$100.00 per workshop. Teen Marine Science Institutes that are trip oriented, if booked, are \$150.00.
 - c. Please see 1.1.b for the Shadow Program cost per person.
 - d. Costs associated with student participation will be the responsibility of Reach Cyber Charter School.
 - 1.3 State-wide Virtual Options
 - a. Students will be offered the option of 2 Teen Marine Science Institute workshops (1.5 hrs. each), <u>fulfilling 1/3 of their high school requirements</u>.
 - b. 1 30-minute Zoom group call career talk with the students to answer career questions. Cost per person is \$30.00 per call. Zoom calls will be set up once a month for students to attend. A minimum of 5 students is needed to attend, otherwise the call will be cancelled and students will be rescheduled.

- c. Virtual Teen Marine Science Institute cost per person is \$50.00 per workshop.
- d. Costs associated with student participation will be the responsibility of Reach Cyber Charter School.
- 1.3 Summer Camp Volunteer Internship (Summer)
 - a. Students must be 16-18 years old. See the website for further criteria.
 - b. Limited positions available.
 - c. Time Frame is mid-June 2022 mid-August 2022. 9am-4pm M-F
- 1.5 All activities and programs envisioned under this MOU are contingent on sufficient funding and other resources. Under no circumstances does this MOU oblige either party to take on any financial obligations for which ready funding is not available.
- 1.6 Payment Process
 - a. Students will register on their own using a code which will be provided. The code will be RCCS2022
 - Reach Cyber Charter will be invoiced monthly, for programs registered.
 Payment is expected within 30 days of invoice receipt. Student information will be provided for verification process.
 - c. No refunds will be issued if a student does not attend their registered session.

| IN WITNESS WHEREOF, the parities hereto have offered their signatures: | | | |
|--|--|--|--|
| Reach Cyber Charter School Jane Swan | Center for Aquatic Sciences Jennie Payne | | |
| Date | | | |



MEMORANDUM OF UNDERSTANDING

(PROGRAM PARTNERSHIP PROPOSAL 10/25/21) "CINEMANIACS"

Oct 25, 2021

To: Jane Swan

Reach Cyber Charter Schools

650 E Park Dr. Suite 204 Harrisburg PA 17111

jswan@reach.connectionsacademy.org

717-409-8356

Fr: Aleks Martray

Executive Director, Big Picture Alliance (BPA) 924 Cherry St 5th Floor Philadelphia PA 19107 aleks@bigpicturealliance.org / 443-414-9919

Re: Cinemaniacs "Teen Cinema Club" / Spring 2022

BACKGROUND

Big Picture Alliance's mission is to engage, educate and empower youth to define their own narrative through filmmaking & digital media arts. We provide transformative learning experiences and a supportive pathway for youth to have their voices heard, develop as young professionals and reach their full potential. We aim to uplift underrepresented stories, amplify marginalized voices and cultivate a new generation of storytellers who contribute towards a more inclusive, equitable and just society.

BPA's pathway of school, summer, and workforce programs bring filmmakers into classrooms & communities to teach digital media through a project-based curriculum. Youth develop digital literacy, self-expression, social-emotional empowerment, and 21st-Century skills through producing films from script-to-screen; collaboratively writing, shooting, & editing films that communicate their perspectives which they present through industry field trips, screenings & broadcasts. Program alumni (ages 18-24) are eligible for paid fellowships & apprenticeships where they develop professional skills, portfolios, certifications, and are placed at industry apprenticeships across the region.

Since 1996, BPA has served over 7000 youth through 100 partnerships resulting in academic achievement, 150 scholarships, 250 internships, employment, and 800 films, 60 of which are award-winning. We've helped cultivate a generation of young artists and professionals, many of whom have gone on to pursue careers in the film & media.

CINEMANIACS

"Teen Cinema Club"
(Created by & Proprietary to Big Picture Alliance)

PROGRAM OVERVIEW:

Cinemaniacs is an after-school program where teens explore the role of cinema in their lives and society through watching and analysing a diverse selection of historical and contemporary films. Youth develop a deeper understanding of the evolution and creative process of filmmaking through screenings, discussions, activities & conversations with guest filmmakers. The program provides a safe and supportive learning environment where youth can watch and discuss films with peers & industry professionals.

TERM: 10 sessions / Jan - June 2021 (TBD)

PROGRAM GOALS:

- -Build confidence and community among young creatives and mentors
- -Teach 21st Century Skills (critical thinking, communication, creativity)
- -Develop film & media literacy (history, vocabulary, and concepts)
- -Empower youth to explore their own relationship with film & cinema
- -Provide access and expose youth to a diverse array of historical and contemporary films
- -Connect youth to a network of filmmakers and industry professionals

WORKSHOP STRUCTURE:

Check-in (10min): Participants say hello and may state how they are feeling that day.

Warm-up (10min): An activity that engages participants with the day's theme or builds community amongst peers & mentors. Students are also encouraged to share a clip from their favorite film.

Slide/Film Presentation (50min): Present the content/theme of the day through visuals and film clips.

Discussion & Debrief (30min): Youth analyze, synthesize, and explore what they've seen and learned

Video Journaling (10min): Students will create weekly 1min video journal responses to a prompt reflecting on the day's lesson. Students will also be given a small optional extension assignment and guides for further reading/viewing.

COMMUNITY AGREEMENTS:

What conditions do we need to learn, create, and collaborate?

• One mic (honor people's stories)

during a session, often with guest filmmakers.

- Take space, make space (we all deserve to be seen/heard, regardless of learning style)
- Respect each other, yourself, and our time together. (communicate, be on time)
- Challenge the idea, not the person. (constructive criticism)
- Restorative Justice (resolve conflict through mediation and dialogue to repair trust)

Sharing Practices (what we share stays, what we learn leaves / invite all obligate none)*

SEMESTER #1: THE EVOLUTION OF CINEMA

ESSENTIAL QUESTIONS:

Understanding film's relationship to reality, other arts, individual viewers, and society at large.

- What role does film play in our lives & in society?
- What is the process involved in filmmaking and how has it evolved over time?
- How can thinking critically about filmmaking inspire critical thinking as a daily practice?
- How does cinema shape how we see ourselves and each other?

SESSIONS

WEEK ONE Our Relationship to Film (Orientation)
WEEK TWO What is a Film? (Origins & Early Evolution)

WEEK THREE What is Point of View?
WEEK FOUR Classic Hollywood

WEEK FIVE Fact vs. Fiction

WEEK SIX Representation and Power
WEEK SEVEN Representation and Equity

WEEK EIGHT The Genre is Comedy

WEEK NINE Art and Experimental Films

WEEK TEN Imagining Futures

WEEK ONE: Our Relationship to Film

During this introductory week, we explore the students' lifelong and complex relationship to the media. We examine our roles as consumers, participants and creators of multimedia content and place it within the context of popular culture.

- -What is our relationship to film?
- -How do we consume & produce content?
- -How can we analyze what we watch to better understand the story, significance, and ourselves?

WEEK TWO: What is a Film?

We will explore the technical and artistic origins of film and the film industry and trace its trajectory through to our contemporary understanding of "movies".

- -What is a film? (storytelling with light & sound)
- -What are the technological, social, and cultural origins of cinema? (photography, literature, theater)
- -What is the craft of filmmaking and how has it evolved across various eras, cultures, and artistic movements?

WEEK THREE: What is Point of View?

We will take a close look at common cinematic techniques and strategies to explore the concept of storytelling as a way to express point of view. We will then explore the idea of "point of view" from a cultural and social perspective.

- -How does the point of view of a film shape the story?
- -How are cinematic techniques to communicate point of view?
- -How does my identity & life experiences impact my perception of a film and how might others interpret a different meaning?
- -How are societal & cultural perceptions reflected in film and how have they changed over time?

WEEK FOUR: Classic Hollywood and Studio System

We will take a look at the Classic Hollywood System and its effect on the production standards, philosophy and business of filmmaking.

- What is Classic Hollywood and why is it significant?
- How did Class Hollywood films establish genres, tropes and film language that persists to this day?
- What has been the impact of that?
- What was the effect of having only a handful of studios produce most of the films that were made during the early decades of cinema?

WEEK FIVE: Fact vs. Fiction

This week, we will explore various genres and styles of documentary filmmaking as a means to investigate the concept of "truth" in storytelling.

- -How has film been used to distort the truth in order to manipulate the public?
- -What are the differences and overlaps between documentary and narrative filmmaking?
- -How can both arrive at deeper truths?

WEEK SIX: Representation & Power

In Week 6, we will trace the trajectory of Native North Americans throughout the history of moviemaking. From the subject of an anthropological documentary to the writers and creators of films, we examine the evolution of representation and power within one particular segment of our society.

- -What is representation in film and why is it so important?
- -How can media representation influence the status of a marginalized group in society?
- -How does controlling access to one's own image change power dynamics?

WEEK SEVEN: Representation & Equity (with guest)

In Week 7, we examine the various political and artistic movements within filmmaking created to shift the balance of power over representation and profit.

- -What is representation in film and why is it so important?
- -How have people used film to challenge power structures (colonialism, patriarchy, white supremacy) and amplify underrepresented voices? (Third Wave, LA Rebellion, Indigenous Cinema, Feminist Cinema, Queer Cinema, representations of working class people)
- -What impact have these movements had on the art form, industry, and society?

WEEK EIGHT: The Genre is Comedy

For this fun week, we will explore the idea of comedy and how it functions as a necessary emotional release valve and a mirror to expose society's struggles.

- -What is comedy and why is it a shared genre found in all artforms and cultures?
- -What are the different styles of comedy found in films?

-How do comedic movies help us confront hard truths?

WEEK NINE: ART & Experimental Films (with guest)

We'll explore how visual artists have used film & video in experimental ways, challenging conventions of art history, adapting techniques from film and media, documenting performances and inspiring new ways of sharing an artistic idea through time-based experiences.

- How do artists use film, video and sound in Art?
- What visual and storytelling rules do artists play by (or break) through filmmaking?
- Artists take cues from popular cinema & media. How do they incorporate these techniques, devices and themes into their own work? In what ways do artists inspire popular film & mass media?

WEEK TEN: Imagining Futures

We will explore the genre of science fiction films as a consistent inspiration for technological innovation and as a medium through which to imagine the future of humanity while exploring its current challenges.

- -What is the role of speculative and science fiction in a society?
- -How can films both form and challenge a shared cultural imagination?

(Can imagining the future shape the future?)

- -How has digital technology and social media changed the way we create and consume film & media?
- -How do Indigenous people and POC exist in the future?
- -Why do we use fiction to imagine the future play out our hopes, fears, and the unknown?

SEMESTER #2: EXPLORING THE CRAFT OF CINEMA

CORE QUESTIONS

- What tools, strategies, and crafts are used to create films?
- What kinds of jobs and careers are there in the movie industry?
- How do the many aspects of filmmaking work together to create complete films?

| Week One | TBD | - Intro to Course |
|--------------|-----|---|
| Week Two | TBD | - Screenwriting |
| Week Three | TBD | - Cinematography |
| Week Four | TBD | - Directing/Acting (guest) |
| SPRING BREAK | TBD | SPRING BREAK |
| Week Five | TBD | - Set & Production Design |
| Week Six | TBD | - Editing |
| Week Seven | TBD | - Sound Design & Score (guest) |
| Week Eight | TBD | - Look at experimental art, low tech filmmaking |
| Week Nine | TBD | - Show finished pieces, Recent Technological Innovations |
| Week Ten | TBD | Contemporary Independent Film (guest) |

Week One - Intro to the Program

During this week we will introduce students to the coursework and activities that they can expect during the course. We will get to know each other personally and through our movie preferences.

- What will we learn in this course? What are the expectations?
- How can we build our film study community?
- What makes a great movie and why are they so important?

Week Two - Screenwriting

This will be the week when we take a deep dive into the framework of all films - the screenplay. We will learn the basic form and functions of the script and how it translates into complete films.

- What is the basic format of a script?
- What is the purpose of a script?
- How do scripts translate into actual movie scenes?

Week Three - Cinematography

This week will be our introduction to the craft of cinematography. We will explore the tools, the terminology, and the process behind visual storytelling.

- What is cinematography?
- What are the tools of cinematography?
- How do directors and DP use cinematography to tell a story?

Week Four - Directing/Acting (with guest)

This class will explore the roles of director and actor. We will discuss and demonstrate how they work together to achieve the desired performances on screen.

- What are the main responsibilities of a director?
- What is the nature of the relationship between actors and directors?
- What are different approaches to acting?
- What are different approaches to directing?

Week Five - Set & Production Design

This week will focus on set & production design, what it encompasses and how it contributes to the world-building of movies.

- What is set design? What jobs and responsibilities does it encompass?
- How does the set design team work with the director?
- How does the set design contribute to the storytelling?

Week Six - Editing

This week we will focus on the editing process and how the many weeks of production are carefully pared down and re-shaped to create the final film.

- What does an editor do and how do they work with the director?
- How does an editor decide what to cut, what to keep, and what to move around?
- How does an editor create a film?

Week Seven - Sound Design, Scores & Soundtracks

This week will be a deep dive into the aural aspects of filmmaking. Sound design and music are often overlooked but they have a huge impact on the quality and fullness of a film.

- What is sound design?
- What is the difference between a score and a soundtrack?
- How does sound design help tell the story of the film?

Week Eight - Look at experimental art, low tech filmmaking

This week will take a look at experimental and low-tech films and filmmaking. How have creators been innovative and made wildly creative and successful films without Hollywood big budgets?

- What is experimental filmmaking?
- What are some innovative approaches that people have taken to make films outside of the studio system and with very little money?
- What are some artistic/hands-on approaches that people have taken in regards to filmmaking?
- What are some examples of low-tech approaches to filmmaking?

Week Nine - Student Showcase & Recent Technological Innovations

In week nine, we will show the edited work that the students have been creating throughout the course. We will also learn about recent technological innovations that have been adopted by the industry and how they have been used to enhance storytelling.

- What tools and technologies are used to create a film
- How has this process changed over time
- What do these technologies do to change or enhance our view of film as art?

Week Ten - Contemporary Independent Film (with guest filmmaker)

Our final week will consist of watching clips of a recent independent film and talking with the director. Students will apply their knowledge from previous weeks to help analyze and ask deeper questions of the guest.

- How can we apply what we have learned to analyze and critique a film?
- How does watching a film clip and speaking with its creator enhance the viewing experience?
- Does our enhanced knowledge of the filmmaking process help us understand the story and appreciate the craft or does it detract from the magic of movies?

RESPONSIBILITIES

Big Picture Alliance (BPA) will provide:

- Program & staff management
- Program development
- Curriculum development

- Syllabus and AV learning materials/content
- Direct instruction & mentorship (2 teaching artists)
- Technical coordination & supervision of screening content
- Additional marketing & promotion of program
- Attendance reporting
- Zoom classroom link & crowdcast screening platform (when virtual)

RCCS will Provide:

- Recruitment & retention of a consistent cohort of 10-12 high school youth (ages 14-18)
- A student roster (including names and email addresses)
- Partner liaison for program coordination
- Co-coordination of culminating event
- Ensure access to stable internet and computers (IT support)

BUDGET

| Cinemaniacs - (1 Semester) | |
|--|-------|
| 10 two-hour sessions x 2 instructors / 20 students | |
| PROGRAM EXPENSES | COST |
| Program Management | 2000 |
| Teaching Artists (Direct Instruction) | 5000 |
| Film Licensing | 1000 |
| Industry Guests | 500 |
| Administrative | 500 |
| Total Direct Expenses | 9,000 |

PROGRAM PROVIDER FEE

Contractor agrees to pay Big Picture Alliance a fee of \$9,000 for services rendered, as outlined above. Payment to Big Picture Alliance is due 15 days upon receipt of invoice or earlier, as follows:

March 1, 2022: \$4,500 June 1, 2022: \$4,500

Payments should be made to:

Big Picture Alliance / 924 Cherry St, 5th floor Philadelphia PA 19107

COPYRIGHTS

All copyrights to the resulting film(s) and any other creative product of the project will be the shared property of the program provider, partners, and program participants. The program provider, partners, and participants will have the unlimited, royalty-free right to use, copy and present the film(s) and other

creative products for their own educational or promotional purposes. BPA, program partners and program participants will have the right to submit the films to festivals for broadcast with collective approval. The BPA curriculum for this project is not part of the creative product of the program, and is the exclusive property of BPA with full copyright protection.

LIABILITY & INSURANCE

RCCS is responsible for obtaining appropriate releases from liability from each participant participating in the program. RCCS will indemnify, defend and hold harmless BPA and its officers, directors, employees and agents from all loss, claims, liability and expenses arising from any personal injury, loss of life or property damage occurring as a result of the program unless the injury, loss or damage was the direct result of the gross negligence or willful misconduct of an authorized officer, director, employee or agent of BPA. BPA will indemnify and hold harmless RCCS, its subcontractors, and their officers, directors, employees and agents from all loss, claims, liability and expenses arising from any personal injury, loss of life or property damage occurring as a direct result of the gross negligence or willful misconduct of an authorized officer, director, employee or agent of BPA. Each party must carry general liability insurance with a limit of at least \$1 million per occurrence.

AUTHORIZED REPRESENTATIVES

Aleks Martray, Executive Director of BPA, is the authorized representative for BPA. Nicolette Silverman is the authorized representative on behalf of RCCS. All decisions and approvals will be considered authorized when given by these representatives. If any disputes or claims arise in connection with our services, we will submit them to mediation under the auspices of the Philadelphia office of the American Arbitration Association.

NO INTERFERENCE

RCCS recognizes that BPA has invested significant resources in recruiting, hiring, and training its teachers. RCCS agrees that it will not, during the term of the program and for a period of one year after completion of the program, induce or persuade any of BPA's teachers to terminate their relationship with BPA or to enter into a direct relationship with RCCS for the purpose of teaching or leading any filmmaking or digital media class or program. Or offer to hire or actually hire any of BPA's teachers as an employee or independent contractor, regardless of who initiated the contact, for the purpose of teaching or leading any filmmaking or digital media class or program.

| Please confirm your agreement to the terms of this meturning one copy of this letter. We thank you for yo youth. | |
|--|---------|
| Accepted and agreed on the day of | , 2021: |
| Aleks Martray Executive Director, Big Picture Alliance 924 Cherry St., 5th floor Philadelphia PA 19107 aleks@bigpicturealliance.org / 443-414-9919 | |
| Jane Swan Reach Cyber Charter School 650 E Park Dr. Suite 204 Harrisburg PA 17111 iswan@reach connectionsacademy.org | |

717-409-8356



MEMORANDUM OF UNDERSTANDING

(PROGRAM PARTNERSHIP PROPOSAL 10/25/21) "DIGITAL MEDIA PROGRAM"

Oct 25, 2021

To: Jane Swan

Reach Cyber Charter Schools 650 E Park Dr. Suite 204 Harrisburg PA 17111 jswan@reach.connectionsacademy.org 717-409-8356

Fr: Aleks Martray

Executive Director, Big Picture Alliance (BPA) 924 Cherry St 5th Floor Philadelphia PA 19107 aleks@bigpicturealliance.org / 443-414-9919

Re: Digital Media Program Partnership / Spring 2022

BACKGROUND

Big Picture Alliance's mission is to engage, educate and empower youth to define their own narrative through filmmaking & digital media arts. We provide transformative learning experiences and a supportive pathway for youth to have their voices heard, develop as young professionals and reach their full potential. We aim to uplift underrepresented stories, amplify marginalized voices and cultivate a new generation of storytellers who contribute towards a more inclusive, equitable and just society.

BPA's pathway of school, summer, and workforce programs bring filmmakers into classrooms & communities to teach digital media through a project-based curriculum. Youth develop digital literacy, self-expression, social-emotional empowerment, and 21st-Century skills through producing films from script-to-screen; collaboratively writing, shooting, & editing films that communicate their perspectives which they present through industry field trips, screenings & broadcasts. Program alumni (ages 18-24) are eligible for paid fellowships & apprenticeships where they develop professional skills, portfolios, certifications, and are placed at industry apprenticeships across the region.

Since 1996, BPA has served over 7000 youth through 100 partnerships resulting in academic achievement, 150 scholarships, 250 internships, employment, and 800 films, 60 of which are award-winning. We've helped cultivate a generation of young artists and professionals, many of whom have gone on to pursue careers in the film & media.

SCOPE OF WORK

Big Picture Alliance will partner with <u>Reach Cyber Charter School</u> to provide virtual digital media programming for a cohort of 12 high school students from <u>Jan - June 2021</u> through 14 weekly 2-hr sessions. Students will learn the basics of camera, audio, lighting and editing through producing original short films that share their own stories & perspectives. Students write a film treatment, shoot, edit, and view their work with industry professionals through a culminating screening event.

Skill Development

- Media Literacy (concepts, analyses)
- Story Development
- Screenwriting (writing a film treatment using Celtx)
- Production Planning (creating a Production Plan using Celtx)
- Cinematography (focus, zoom, composition/framing *using SmartPhone or CanonM50)
- Audio & Sound Design (mic placement, pickup patterns, levels)
- Lighting Design (lighting, exposure)
- Media Management & Editing (using WeVideo)

Deliverables

- Written Film Treatment: Each student will create a 1-2 page written film treatment (AV Script).
- Short film: Each student will create an original 1-2 minute film from script-to-screen
- *Post-Assessments:* Each student will take a post-program assessment on their personal, creative, and technical development through the program.

VIRTUAL LEARNING (EQUIPMENT & TECHNOLOGY)

All programming will be virtual via Zoom. Students will create their own film using their computers, smartphones, and equipment delivered to their homes (<u>Canon Creator Kit</u>). Each student will learn how to use this digital filmmaking equipment and may keep it after the program is finished. Students will use <u>Celtx</u> for story development and <u>WeVideo</u> for editing.

OBJECTIVES

Digital Media Literacy

Youth learn digital filmmaking and 21st Century skills through creating original films from script-to-screen under the mentorship of professionals.

Self-Expression

Youth express and represent themselves through thoughtful storytelling that stems from their own life experience, perspectives, research, and imagination.

Social-Emotional Empowerment

Youth build positive connections with peers & mentors through teamwork, collaboration, and a safe & supportive learning environment.

Professional Development

Youth develop work experience and career skills under the mentorship of professionals.

Civic Engagement

Youth engage the public through screenings, broadcasts and social media - sparking dialogue and self-advocating around important issues impacting their lives.

TERM

Jan - June (TBD)

14 weekly 2hrs sessions

RESPONSIBILITIES

BPA will provide:

- Program & project management
- Program & Curriculum development
- Digital media instruction & mentorship (2 teaching artists)
- Technical supervision (of sessions, production shoots, and events)
- Post Production & Distribution (finalizing color/sound mix for broadcast, social media, film fests)
- Digital media equipment (as needed) Camera, Audio, Lighting
- Software (as needed) Celtx, WeVideo, Adobe Premiere
- Teaching Artist clearances
- Post-program assessments & evaluations
- Co-coordination & technical supervisions of culminating event

RCCS will Provide:

- Recruitment & retention of a consistent cohort of 10-12 high school youth (ages 14-18)
- A student roster (including names and email addresses)
- Partner liaison for program coordination
- Co-coordination of culminating event
- Ensure access to stable internet and computers (IT support)

PROGRAM OUTLINE

Pre-program:

Pre-Programming Partner Meeting (program coordination)

Program Sessions:

| PRE-PRO | PRE-PRODUCTION | | | |
|---------|--|--|--|--|
| 1 | Orientation / Introduction to project & brainstorming (themes, concepts) | | | |
| 2 | Story Development (plot arc, character, 3-act structure) | | | |
| 3 | Treatment (multi-column av script / screenplay) | | | |
| 4 | Camera training / visual storytelling (pre-vis) | | | |
| 5 | Audio training / sound design (pre-vis) | | | |
| 6 | Finalize treatment or screenplay | | | |
| PRODUC | TION | | | |
| 7 | Production plan | | | |
| 8 | Production (principle) | | | |
| 9 | Production (pick up) | | | |
| POST-PR | POST-PRODUCTION | | | |
| 10 | Intro to media management & editing | | | |
| 11 | Assembly cut (sequencing) | | | |
| 12 | Rough cut (story editing) +review with industry guest for feedback | | | |
| 13 | Fine cut (transitions, music, sound design, graphics) | | | |
| 14 | Final cut (sound mix, color) | | | |
| | Screening (industry guest or field trip) | | | |

Post-program:

Post-Program Student Debrief, Assessments & Partner Evaluations Post-Program Exit Report

Deliverables:

- Pre-Production Documents (Treatment/screenplay, production plan, shot list)
- Final Film(s) (Upload to Google Drive & BPA YouTube playlist

BUDGET

| SPRING (1 Full Semester) | |
|--|--------|
| 14 two-hour sessions / 12 students / 2 instructors | |
| PROGRAM EXPENSES | COST |
| Program/Project Management | 2,000 |
| Teaching Artists (Direct Instruction) | 5,000 |
| Production Equipment & Shipping | 7,000 |
| Software | 500 |
| Administrative | 500 |
| Total Expenses | 15,000 |

PROGRAM PROVIDER FEE

Payment to Big Picture Alliance is due 15 days upon receipt of invoice or earlier, as follows:

March 1, 2022: \$7500 June 1, 2022: \$7500

Payments should be made to:

Big Picture Alliance

924 Cherry St, 5th floor Philadelphia PA 19107

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| Please confirm your agreement to the terms of this m returning one copy of this letter. We thank you for you youth. | |
|--|---------|
| Accepted and agreed on the day of | , 2021: |
| Aleks Martray Executive Director, Big Picture Alliance 924 Cherry St., 5th floor Philadelphia PA 19107 aleks@bigpicturealliance.org / 443-414-9919 | |
| Jane Swan Reach Cyber Charter School 650 E Park Dr. Suite 204 Harrisburg PA 17111 | |

jswan@reach.connectionsacademy.org

717-409-8356



Memorandum of Understanding

Steeltown Entertainment Project and REACH Cyber Charter School

This Memorandum of Understanding (MOU) sets forth the terms and understanding between Steeltown Entertainment Project (Steeltown) and REACH Cyber Charter School (REACH) to provide access for REACH high school students to attend Steeltown Film Academy (SFA) and receive internship credit towards their REACH high school education. The purpose of this MOU is to define the roles, relationships, and obligations of both parties.

Background. Steeltown Film Academy teaches and empowers students to create digital media that matters. Industry professional Teaching Artists guide, mentor, and educate students throughout their time at Steeltown and beyond. The program teaches filmmaking skills such as lighting, camera, and sound as well as valuable life skills through the filmmaking process, including collaboration, perseverance, accountability, critical thinking, communication, creative expression and what it means to be an active and responsible citizen.

Opportunities for students to engage with other filmmakers both through lectures and in on set settings, as well as field trips to various production-related businesses, organizations, and educational institutions are consistently offered at all levels of SFA. The program is offered throughout 3 semesters per year: fall and spring semesters, 12 weeks each (3 days per week) and a summer intensive for 6 weeks (4 days per week).

Steeltown Film Academy offers three levels of out-of-school programming to high school students (defined as rising 9th graders through summer post-graduates who were enrolled in a public, private, charter or online high school):

Learning Level: Our Learning Level of SFA introduces filmmaking concepts through formalized curriculum paired with project opportunities that demonstrate these skills at an increasingly advanced level throughout the semester, culminating in a final project that students work on collaboratively, from concept through completion. The semester also concludes with basic tests in lighting, audio, and camera. Students who pass these tests are then authorized to apply for the next level of internship, as well as granting them access to Steeltown's equipment for check out outside of regular Steeltown program hours.

Intern Level: Once students complete The Learning Level, they have the option to interview to join Steeltown as an intern. At this level, students support productions and content being created for clients by our Teen Film Crew or other students' content created for our web series, The Reel Teens. They continue to enrich their education in the various aspects of filmmaking



and participate in peer learning from advanced students. Students learn beyond individual skill sets to discover pathways for future careers in the entertainment industry, how to get started as an effective production assistant (PA) on set, and how the hierarchy of the industry functions, including both union and non-union pathways. They also have the opportunity to help students in the SFA program on their productions as either crew or on-camera talent. Students need to complete 100 hours at the Intern level, participate in a Peer Mentorship Training (provided by The Mentoring Partnership), and successfully complete advanced testing in audio, camera, lighting, and editing. They can then choose to interview for a paid position with Steeltown.

Teen Film Crew Level: Teen Film Crew (TFC) is a paid job with Steeltown and is open only to students who have completed both the Learning and Intern levels. Students in our TFC program can pitch ideas for original content, and develop those ideas with our teaching artists assisting as producers. Real-world pitching scenarios are created for students to experience having their project "greenlit." Final Reel Teen projects also have the possibility of being submitted to film festivals by Steeltown on the students' behalf (to date Steeltown productions have received several laurels that students have been able to add to their resumes/CV's and college applications). Students are also given the option of working on client projects where they learn professional skills such as email, phone/zoom, and in person communications, as well as budgeting, deliverables, and production scheduling. TFC level students provide mentorship to Learning and Intern level students, therefore strengthening their own skills and enriching their leadership abilities. Students may stay with Steeltown at the TFC level up to and including the summer after graduation from high school.

Terms and Details. This agreement is in effect as of the date it is signed and provides for the following.

REACH Cyber Charter School agrees to the following:

- 1. Pay the tuition (\$2,000 per student) for up to 3 Learning Level Steeltown students per semester (in person, after school). Payment must be made in full prior to the start of each semester. A deposit of \$100 per student is required upon registration to hold the student's spot.
- 2. Pay the tuition (\$2,500 per student) for up to 5 Learning Level Steeltown students per semester (fully virtual, after school). Payment must be made in full prior to the start of each semester. A deposit of \$200 per student is required upon registration to hold the student's spot. This cost includes a "Virtual Filmmaking Kit" (see below).
- 3. Ensure students register at least 3 weeks in advance of the start of any semester. After this time, spots will be released to other interested students and are no longer guaranteed.
- 4. Students will create and provide a learning plan and activity log which will be provided in a timely manner to the Steeltown Program Manager for approval.



- 5. Provide any important information regarding the student's specific educational needs (such as an IEP or 504 Plan), or if any accommodations need to be made.
 - 6. Ensure students return any pertinent releases and agreements to participate in the program.
- 7. At the completion of the program, provide the Steeltown Program Manager with necessary documents such as reflection forms, evaluation sheets, or any sort of off-boarding documents as required by REACH, in a timely manner.

ADDENDUM:

- 1. Pay the required fees, as outlined below.
- 2. Coordinate students and registration for a Virtual Filmmaking Camp to happen once every 3 weeks from 10/26/2021-5/24/2022 on Tuesdays from 1-2PM.
- 3. Any and all additional considerations as outlined above.

Steeltown Entertainment Project agrees to provide the following:

- 1. Approximately 100 hours of education and training to REACH students each semester.
- 2. All adults will have state mandated clearances for working with high school youth and appropriate skills and experiences to execute the program. Clearances can be provided by request.
- 3. Any camera, lighting, or editing equipment students might need to perform the assigned tasks within the program.
 - a. For virtual students, this includes the shipment of a "Virtual Filmmaking Kit" which includes items including but not limited to: lenses for smartphones, microphones, audio recording device, etc. These kits will be shipped by Steeltown to the student prior to the start of the semester and will be theirs to keep.
 - 4. Sign off on activity logs that students will be responsible for providing.
- 5. Complete and sign a reflection form and student evaluation sheets which will be provided at the completion of the program.

ADDENDUM:

- 1. Provide instruction for 10 Virtual Filmmaking Camp sessions as outlined above, for a total of 10 hours, for 10 weeks (1 hour each week).
- 2. Any and all additional considerations as outlined above.

Fees. REACH Cyber Charter School agrees to pay Steeltown Entertainment Project \$2,000 per student as tuition for the Steeltown Film Academy in-person program as well as \$2,500 per student as tuition for the Steeltown Film Academy virtual program. Tuition is only required for the first semester (Learning Level) of SFA.



ADDENDUM OF FEES: REACH agrees to pay Steeltown at the rate of 50/hr + 100 of prep time per week of the Virtual Filmmaking Camp, as described in the Steeltown Services Menu (Exhibit A), for a total of $150/wk \times 10$ weeks = $150/wk \times 10$

Duration. This MOU is at-will and may be modified by mutual consent of authorized officials from Steeltown Entertainment Project and REACH Cyber Charter School at any time.

| Contact Information | | |
|---------------------------------|-------------------------------|-----------------|
| Steeltown Entertainment Project | REACH Cyber Charter School | |
| Mary Ann McBride-Tackett | | (contact name) |
| Program Director | | (title) |
| | | (address) |
| Pittsburgh, PA | | (address) |
| 412-251-0890 | | (phone number) |
| maryann@steeltown.org | | (email address) |
| Steeltown Entertainment Project | REACH Cyber Charter School Re | epresentative: |
| Please Sign: | Please Sign: | |
| Mary Ann McBride-Tackett | Please print name: | |
| Program Director | Print Title: | |
| Date: | Date: | |
| | | |



EXHIBIT A:

STEELTOWN VIRTUAL SERVICES MENU

Let our Teaching Artists* bring their professional backgrounds and expertise into your virtual classroom! Steeltown Teaching Artists are all working professionals with film production backgrounds. Their real world skills and experience can enhance the education of your students by giving them an understanding of the industry as well as comprehensive film production skills.

Whether it's a one-time virtual workshop, regular placement in an already existing class, or designing a unique program with a school or institution, our programming will help prepare students in ways that reach far beyond practical skills of production and stretch into professional development that includes collaboration, professional communication, working with budgets, meeting deadlines, and much more.

Virtual Workshops & Professional Development

Virtual workshops are available to students ranging from elementary through high school, as well as professional development for teachers and administrators.

Workshops are catered to your needs and requests - anything from basics of film production gear, to visual storytelling, to integrating available technology into your



classroom, and beyond. We will work with you to make sure the curriculum is focused and specific to your goals and objectives for the session.

(All workshops include 1-2 teaching artists, based on specific workshop needs.)

| 2 HOUR WORKSHOP | ½ DAY WORKSHOP (3-5 HOURS) |
|-------------------------------|-----------------------------|
| Total Cost = \$350 | Total Cost = \$650 |
| | |
| FULL DAY WORKSHOP (6-8 HOURS) | ADDITIONAL TEACHING ARTISTS |

Virtual In-School & After-School Programming

Regular programming through Steeltown affords schools the opportunity to enrich the understanding and education of film production to their students on a thorough and consistent basis.

Available as frequently as needed, Steeltown Teaching Artists can offer anything from supplementing an already robust and fully-equipped program and instructor, to providing a fully functioning program: traditional or asynchronous curriculum, instruction, and equipment brought into the virtual classroom.



\$50/HR per Teaching Artist

- +\$100/WK for prep & evaluation for 1-2 hours of instruction per week in school
- +\$200/WK for prep & evaluation for 3-4 hours of instruction per week in school
- +\$250/WK for prep & evaluation for 5+ hours of instruction per week in school

Example: For a TA to come to your school/program 2 days a week for 3 hours each day, the cost would be: $$50 \times 3$ (hours per day) $\times 2$ (days per week) = \$300 + \$250 (per week for 6+ hours of prep) = \$550/wk

Steeltown also has the capacity to equip each virtual student with an at-home filmmaking kit that will allow them to use their mobile device to capture cinematic quality video and audio. The kit costs a one-time \$500 fee per student, and would be the student's to keep.

*All Teaching Artists have necessary clearances (PA Child Abuse, PA Criminal Background Check, and FBI). Clearances available upon request.

**Steeltown is a non-profit 501c3 and eligible and open to discussing grant funding opportunities and options.