

High Quality Work Protocol 2018

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| School Name | Channel View School for Research |
| Date of Protocol | January 29, 2018, Chancellor's Conference Day for Staff Development |
| Participants | Inquiry Team: Michael Graber, Allison Friedman, Patrick Mohamed, Joe Altieri, Palmyre Seraphin, Maxine Rauh |
| <p>Based on today's protocol, what conclusions did you draw about the level of quality displayed in the student work?</p> <p>Strengths</p> <p>Complexity</p> <ul style="list-style-type: none"> • higher-order thinking • application of higher order literary skills <p>Craftsmanship</p> <ul style="list-style-type: none"> • accuracy, detail, beauty <p>Authenticity</p> <ul style="list-style-type: none"> • connects academic standards with real world issues, controversies, and local people and places • work matters to students and ideally contributes to a larger community | |
| <p>Areas to Improve</p> <p>Complexity: consider multiple perspectives</p> <p>Craftsmanship: create beautiful work in conception and execution</p> <p>Authenticity: demonstrates original, create thinking of students</p> | |
| Goal | Next Steps |
| To train students to revise multiple drafts based on teacher feedback. | <ul style="list-style-type: none"> - Teachers will schedule additional time in units for writing and revision. - Teachers will use modeling to help students use teacher feedback to revise. |
| To train students to take ownership of their work by encouraging student choice. | <ul style="list-style-type: none"> - Teachers will design assignments that allow students to demonstrate their understanding by choosing from multiple options that allow students with different learning styles to succeed. |
| <p>Which student work, representative of school-wide quality, will you be archiving from this protocol?</p> <p>7th-12th grades National History Day Learning Expedition (research project)</p> <p>6th grade Wind Turbine Experiment (lab experiment)</p> <p>8th grade Urban Planning Project</p> <p>10th grade Civil Disobedience Speeches (persuasive writing)</p> <p>10th-11th grade Beautiful Geometry Project (mathematical analysis of art)</p> <p>11th grade Hamilton Projects (creative research-based writing)</p> | |