

ICS HS PLC SMART Goal

PLC Name: Computer Science SL/HL - Year 1 Group PLC Leader: Leulseged Assefa

PLC Members: George Zickefoose, Leulseged Assefa

By the end of this school year 2019-20, <u>all students</u> in Computer Science SL/HL - Year 1 Group, will earn <u>at least</u> a 5 in academic achievement and an "A" for all effort grades.

PLC SMART Goal	Strategies and Action Steps	Who Is Responsible	Target Date or Timeline	Evidence of Effectiveness
We will see the students maintain or improve their grades by the end	Identify students who need additional	Leulseged Assefa, George Zickefoose and the students themselves.	 End of Semester 1 Mid-Semester 2 	Baseline of student achievement and



of the school year				
(Achievement: 5 or				
above; Effort: A or E).				

- support or need to improve their achievement and effort grades (as of 6 November 2019)
- 2. Focus attention and support on those identified students.
- 3. Frequent formative assessments with feedback to students.
- 4. Hold them accountable for their work, assignments and achievement.
- 5. Opportunities to learn in class, volunteer after school sessions with the teacher,

3. Semester 2 Final Achievement and Effort Grades

- effort grades at time of goal - 6 November 2019
- 2. Student performance on formative and summative assessments, and progress reports.
- 3. Logs of extra sessions/attenda nce in after school and Period Five opportunities.
- 4. Evidence of work from Khan Academy and other online resources.
- 5. Self-Management grades, such as meeting deadlines, engagement in



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	at home and in Period Five. 6. Using a variety of instructional strategies and resources, such as: teacher and peer modeling, peer programming, exemplars, visuals, Youtube channels, Khan Academy, and additional 1:1 time in class.			learning, asking questions, taking initiative as noted on Google Classroom and Student Effort and Achievement Log
Mid-Year Reflection: Did you achieve your goal? (Please choose a vivid background color for the box that applies)	Yes	No	In Progress	Cannot Measure.



Successes (Please celebrate your successes using bullet points)	 Students are signing up for extra help (lunchtime and afterschool) Most students are completing assignments on time and are engaged in learning activities. 				
Areas for Growth (Please indicate your areas for growth using bullet points)	 Looking back at assignments on Google classroom, feedback from the teacher were not timely. Description of the ICS effort grade descriptors in IB computer science context. Some students are still late on their assignments and need reminders to submit assignments on time. 				
PLC SMART Goal for Sem. 2 (new, ongoing, or modified)	Strategies and Action Steps	Who Is Responsible	Target Date or Timeline	Evidence of Effectiveness	