

Re: Reminders - summer work

From: Malla, Aravind <aravindmalla@ccusd.org>

Thu, Jun 3, 2021 at 12:28 PM PDT (GMT-07:00)

To: Tarvyd, Kelli <kellitarvyd@ccusd.org>

I think it is on this thread, but here it is, just in case:

On Thu, Jun 3, 2021 at 12:23 PM Tarvyd, Kelli <kellitarvyd@ccusd.org> wrote:

Go ahead and email it to me.

Kelli Tarvyd, Ed.D.

Assistant Principal, Curriculum and Instruction

Culver City High School

(310) 842-4200 ext 3301

Preferred Pronouns: She/her/hers

On Thu, Jun 3, 2021 at 11:51 AM Malla, Aravind <aravindmalla@ccusd.org> wrote:

Sure, you can post it on there as an Optional assignment students can use to determine their readiness, they don't need to submit it to us though.

Ravi

On Thu, Jun 3, 2021 at 11:41 AM Tarvyd, Kelli <kellitarvyd@ccusd.org> wrote:

Totally up to you. What do you prefer?

Kelli Tarvyd, Ed.D.

Assistant Principal, Curriculum and Instruction

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On Thu, Jun 3, 2021 at 11:37 AM Malla, Aravind <aravindmalla@ccusd.org> wrote:

Ok thanks! Did you want to add the optional summer work (from years past) that I sent too? Or will that just confuse people?

Ravi

On Thu, Jun 3, 2021 at 11:35 AM Tarvyd, Kelli <kellitarvyd@ccusd.org> wrote:

This is great, thank you! I added it next to the no summer work for Geometry Honors posting.

Kelli Tarvyd, Ed.D.

Assistant Principal, Curriculum and Instruction

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On Thu, Jun 3, 2021 at 11:27 AM Malla, Aravind <aravindmalla@ccusd.org> wrote:

Here is my write up on the differences between the Honors Geo course and reg Geo.

"Geometry H is for mathematically inclined students who wish to challenge themselves in an entry level higher level Math course at CCHS. Students are recommended to have strong Algebra skills, at very least a solid B (or above) both semesters of Algebra 1 and/or a teacher recommendation to take the class. The essential standards for the regular Geometry class and the Honors Geometry class are generally the same, but the difference in the courses is apparent in the depth the content is covered and the rigor of the types of problems students are expected to be proficient in to succeed in the Honors class. For example, where both classes learn the Pythagorean theorem and how to apply this theorem to solve for sides in a right triangle, the Honors class will learn the application of this theorem and how to prove that the theorem is always true. This can be said for many of the theorems that the Honors class will cover in Geometry. As mentioned before, the rigor of the class also sets it

apart from the regular Geometry class as along with going into each concept deeper, the depth of knowledge expected to be shown by students also must be deeper. This is how the Geometry H class differs from the reg. Geometry class and how it prepares students to be successful students in their future Math Honors classes leading up to AP Calc and/or AP Stats"

I hope this was helpful!

On Tue, Jun 1, 2021 at 8:32 AM Malla, Aravind <aravindmalla@ccusd.org> wrote:

Hi Dr. Tarvyd,

Sure, I'll write one up and have it for you by tomorrow.

See you soon!

Ravi

On Mon, May 31, 2021 at 12:39 PM Tarvyd, Kelli <kellitarvyd@ccusd.org> wrote:

Thank you for the info. Can you write up a cover page of what you will cover in the Honors class and how it will differ from the regular class?

Thanks.

Kelli Tarvyd, Ed.D.

Assistant Principal, Curriculum and Instruction

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On Tue, May 25, 2021 at 9:01 AM Malla, Aravind <aravindmalla@ccusd.org> wrote:

Hello Dr. Tarvyd,

After much discussion with Ms. Eberle, and with your permission ofcourse, we would prefer not to require summer work for students interested in moving into Geometry H. I have attached last year's summer work as an optional assignment they can use to see if they are ready or interested in taking the course, but it does not need to be submitted for credit (again, with your permission). I hope this is alright with you. As an entry level primarily Freshman Honors course, we felt that this may make the class a bit more accessible and get students to try out an Honors class early in their high school career while their academic schedule is a bit more "forgiving:"

Thanks for your time!

Ravi

On Fri, May 21, 2021 at 3:34 PM Tarvyd, Kelli <kellitarvyd@ccusd.org> wrote:

Hello everyone!

Some questions came up about summer work:

Yes, you may put down CulverHighsummerwork@ccusd.org as an email for people to email if they have questions about summer work.

Summer work is due by August 1st for all classes, with the exception of 9th grade classes who allow it to be turned in the first day of school.

Please submit your Canvas link for summer work to me by May 30th.

Here is a link to Ms. Fontijn's cover page that she is using for Chemistry: <https://docs.google.com/document/d/1xfqDAVkkKF2FwybTXZAUUA42UkYw8MfRus3sSciVQDrxo/edit?usp=sharing>

Please let me know if you have any questions.

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Attachments

- Geometry H summer work assignment v1 2020.pdf