

Intermediate Algebra with College Foundations: 2019-2020 Course Info:

Instructor: Gaoly Her

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Videochat for questions:

[Click here to schedule a time](#)

Google Classroom Code:

1st hour: hfvfe2u

2nd hour: 3id35f5

5th hour: d4wsrho

Remind Text: text 81010 with code @msheria

At Champlin Park High School we celebrate our differences and recognize the benefits of a diverse student body. For this reason we must take a stand against offensive language and hate speech. Racially offensive and/or homophobic language as well as any other derogatory slur towards a specific group has no place in our school or this classroom. We will document and report language that is hateful and hurtful and leads to feelings of being ostracized (not accepted) from the Champlin Park family.

Course Descriptions:

- **Intermediate Algebra** Solving and graphing linear, quadratic, exponential, and absolute value equations and functions, properties of polynomial functions, properties of exponents and radicals, and using multiple representations and mathematical models to solve real-world problems.
- **College Foundations** Maintaining a positive growth mindset towards mathematics and education, developing positive study habits, taking pertinent and useful class notes, and preparing for college-directed learning.

Classroom Expectations:

Log in every day to do the attendance check. The task for each attendance check may vary (e.g. posting a photo, answering a post, taking a short survey, etc.).

New learning materials will be posted every morning by 9:00 AM by your teacher. View daily instructional medium (video, reading, or notes) given for the topic to be covered. Do the daily assignment given for the topic covered and post it to Google Classroom. It is important to view the instructions and then if you have questions, ask questions through Remind, email or videochatting.

Grading: How this course will be graded via distance learning is to be determined

Tests/Assessments: To be determined for distance learning

Materials Needed:

- ❖ Loose leaf lined paper/ notebook
- ❖ Pencils/Pens
- ❖ Graphing Calculator
 - Resources to get free online calculator:
 - <https://chrome.google.com/webstore/detail/ti-84-plus-ce-app-forchr/compdaioqbfdpildfbleipdcglmmlojo>
 - <https://education.ti.com/en/resources/online-learning-program>
 - desmos.com

Additional Resources:

Ms. Her is available for video chatting if you have questions through this link during these times:

Mondays 1-3PM

Tuesday through Fridays 9-11AM and 1-3PM

<https://meet.google.com/kkv-iidt-qvm>

You may also choose to Remind text or email

