

Offering academic day camps led by highly qualified teachers.



### Engage in Science OUTSIDE—Middle School \$150 July 23 - 27 9:00 a.m. - 12:00 p.m. Registration Deadline: June 22, 2018

For students entering grades 6 - 8 in fall 2018 Teacher: Dr. Micki Halsey Randal

In this hands-on science camp, students will participate in engaging activities in our Outdoor Learning Environment. Our time will include nature journaling, biodiversity explorations, inquiry investigations, water quality testing, and more. While working outside, students will develop scientific practices and increase their awareness of science all around us.

#### Writing 101—Middle School/High School \$150 June 25 - 29 and July 2 - 6 9:00 a.m. - 11:00 a.m. Registration Deadline: June 24, 2018

For students entering grades 7 - 12 in fall 2018 Teacher: Kasey Roberts

This course covers all aspects of writing from research to creative writing. Analysis of writers and press work will help focus for improved writing. Students will need a spiral notebook.

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### Spanish Language & Culture Experience

\$100 July 30 - August 3 10:00 a.m. - 1:00 p.m. Registration Deadline: July 28, 2018

For students entering grades 8 - 12 in fall 2018 Teacher: Aleha Norton

*This course will study culture, food, dance, expressions of different Spanish-speaking countries. Open to <u>all</u> levels.* 

### Summer Theater Camp—Musical Theater Performance—Middle School \$100 July 16 - 20 8:00 a.m. - 12:

\$100July 16 - 208:00 a.m. - 12:30 p.m.Registration Deadline: July 2, 2018For students entering grades 6 - 8 in fall 2018

Teachers: Nick Kintz and Kandi West

#### Summer Theater Camp—Musical Theater Performance—High School \$200

July 16 - 20: 12:30 p.m. to 4:30 p.m. July 23 - 27: 10:00 a.m. to 4:00 p.m. July 28th—Performance TBA Registration Deadline: July 2, 2018

For students entering grades 9 - 12 in fall 2018 Teachers: Nick Kintz and Kandi West



### 3D Printer Practicum—Middle/High School

#### \$150 July 30 - August 2 9:00 a.m. - 11:30 a.m. **Registration Deadline: July 29, 2018**

For students entering grades 6 - 12 in fall 2018 Teacher: Robin Smith *No knowledge of computers required* Students will get the chance to work with software and design their own items to 3d print. Students will work at creating items that can be used for everyday use.

### Build-a-Computer—Middle/High School

#### \$150 July 30 - August 2 1:00 p.m. - 3:30 p.m. **Registration Deadline: July 29, 2018**

For students entering grades 6 - 12 in fall 2018 **Teacher: Robin Smith** 

*No knowledge of computers required* 

Students will learn about the different parts of a computer, practice its assembly, and be given a change to create their own computer they can take home (at additional cost of components), please contact Robin Smith if you have any questions.

### Math Tutorials (MH Math I, MH Math II, Pre-Algebra, & Pre-Algebra I)—Grades 6—9

Option 1. August 6-10: 8:30 a.m. to 10:00 a.m.	<b>\$100</b>
Option 2. August 6-10: 10:15 a.m. to 11:45 a.m.	<b>\$100</b>
Registration Deadline: August 5, 2018	
Option 3. August 13-17: 8:30 a.m. to 10:00 a.m.	<b>\$100</b>
Option 4. August 13-17: 10:15 a.m. to 11:45 a.m.	<b>\$100</b>
Registration Deadline: August 12, 2018	
For students entering grades ( 0 in fall of 2019	

For students entering grades 6 - 9 in fall of 2018 Teacher: Carlton Wise

These tutorial sessions are open to students interested in strengthening their skills in mid high math, pre-algebra, or algebra. Students will review concepts in their math area and be introduced to new concepts for the upcoming school year. The goal is to master the basic concepts and introduce newer and more rigorous concepts of the math course the student plans to take in the upcoming school year.

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Blanchet Catholic School 4373 Market St. NE (503) 391-2639

Blanchet reserves the right to cancel camps due to lack of registrations. Please register for each camp by the registration deadline. Fees will be refunded in

full should the camp be canceled.

#### Algebra 1 Review

#### \$300 M-F August 6 - 17 1:00 p.m. - 3:00 p.m. **Registration Deadline: August 5, 2018**

Teachers: Stephanie Razmus & Carlton Wise For students entering grades 9 - 12 in fall 2018 <u>Prerequisite</u>: Students must have previously taken Algebra 1 at Blanchet Catholic. Students who have not taken Algebra 1 may take the course without credit. Teachers: Stephanie Razmus and Carlton Wise

This course is designed to strengthen weak algebra skills, ensure a transition into Geometry and Algebra 2, and improve low Algebra 1 grade. Students will be required to work outside of class time to meet the requirements of the course. Attendance is mandatory and does impact the student's grade. This course is for credit recovery or review only. Students can earn 1.0 Blanchet Catholic credit for successfully completing the course (for credit recovery only).

#### Preparation for Honors Algebra 2/Algebra 2

#### \$100 August 20 - 24 8:30 a.m. - 10:00 a.m. **Registration Deadline: August 19, 2018**

For students entering grades 9 - 12 in fall 2018 Teacher: Harry Ahn

This course is a refresher for students transitioning from Algebra 1 or Geometry into Honors Algebra 2 or Algebra 2.

Refresh your algebra skills!

#### Preparation for Honors PreCalc

#### \$100 August 20 - 24 10:10 a.m. - 11:40 a.m. **Registration Deadline: August 19, 2018**

For students entering grades 9 - 12 in fall 2018 Teacher: Harry Ahn

This course is designed for students who are transitioning from Honors Algebra 2 into Honors PreCalc. This will include a preview of the first two chapters of the four chapters covered in the first semester of Honors Pre-Calc.

#### SAT Prep—High School

\$280 August 2, 9, 16, 23 and September 1, 8, 15, 22 August 2 - 5:00 p.m. to 8:30 p.m. (practice exam) August 9, 16, 23 - 5:00 p.m. to 7:00 p.m. Sept. 1, 8, 15 - 9:00 a.m. to 11:00 a.m. Sept. 22 - 8:30 a.m. to 12:00 p.m. (final practice exam) **Registration Deadline: August 1, 2018** 

Teachers: Stephanie Razmus and Kasey Roberts

This course will prepare students for both sections of the PSAT/SAT. Practice tests will be done and examined for

errors. Students will learn test-taking strategies specific to the PSAT/SAT. This course includes ALL of the dates