



# Academic Saturday School

March 14, 2020 8:00am – 12:15pm

**Second Semester Dates:**  
March 21  
April 11, 18, 25, May 2, 9 and 16



**Due to SAT Testing, Students may not enter the "D" Building for any reason!**

| Department                | Teacher                   | Room #       | Subjects                                     |
|---------------------------|---------------------------|--------------|--|
| Math                      | Mr. Chiek                 | N101         | Pre Cal, Integ. Math 2                       |
|                           | Mr. Gordin                | N106         | Integrated Math 2 & 3                        |
|                           | Ms. Vranich               | B42          | Integ. Math 1 & Open Computer Lab            |
| Science                   | Ms. Appleby               | N109         | All Chemistry                                |
|                           | Ms. Marquez               | B9           | Biology, Environmental Science, AP Env. Sci. |
|                           | Ms. Jimenez               | B2           | AP Biology, Anatomy, AVID                    |
|                           | Ms. Perina                | N110         | Honors Chemistry, Chemistry                  |
| Humanities                | Mr. Hall                  | R2           | Language Arts/Social Studies                 |
| SBAC Boot Camp            | Ms. Dixon<br>Ms. Celestin | N208         | 11 <sup>th</sup> Grade SBAC Boot Camp        |
| World Language            | Mr. LeDuc                 | H24          | Spanish                                      |
| Discipline and Study Hall | Ms. Schierbeek            | B40          | Discipline Saturday School & Study Hall      |
| PE                        | Mr. Survillas             | Fitness Room | PE   |

Lunch Available – Students who would like to order lunch must have their parents contact Child Nutrition services, (951) 736-3256, by Wednesday prior to the Saturday school date. Lunch will be delivered to school on Friday, labeled with the student's information