

Step 1: Request Activation Code

If you already have an activation code assigned, proceed to Step 2.

Go to Adlai E. Stevenson High School Webpage at d125.org--->Parents--->check Schedule/Attendance--->Campus Parent--->Click HERE to request an Infinite Campus/IRC Grade Portal account--->fill in all requested fields--->Submit

The first screenshot shows the Infinite Campus website header with 'STUDENTS' and 'PARENTS' tabs. The 'PARENTS' tab is selected, and the 'Check Schedule/Attendance' link is highlighted. An arrow points to the second screenshot, which shows the login options: 'Campus Student' and 'Campus Parent'. The 'Campus Parent' button is circled in red. An arrow points to the third screenshot, which shows the 'Request Activation Code' form. The form has a red circle around the 'Request Activation Code' button. The fourth screenshot shows the 'Request Activation Code' form with a red circle around the 'Submit Request' button.

An Activation code will be emailed to you from Portal User Information within 24 to 48 hours.

Step 2: Set Up Account

If you already have a username and password, proceed to Step 3.

Once you have received your activation code:

Go to Adlai E. Stevenson High School Webpage at d125.org--->Parents--->check Schedule/Attendance--->Campus Parent--->select New User--->Type or copy and paste the Activation Code into the box provided and hit **SUBMIT**.

The first screenshot shows the Infinite Campus website header with 'STUDENTS' and 'PARENTS' tabs. The 'PARENTS' tab is selected, and the 'Check Schedule/Attendance' link is highlighted. An arrow points to the second screenshot, which shows the 'New User?' form. The form has a red circle around the 'New User?' button. The third screenshot shows the 'New User?' form with a red circle around the 'Activation Key' input field. The fourth screenshot shows the 'New User?' form with a red circle around the 'Submit' button.

When you click the Submit button, Infinite Campus will prompt you to create your own **USERNAME** and **PASSWORD**. Please make sure the password percent indicator goes to 100% for a strong password