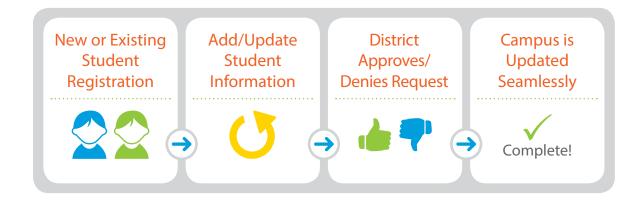


Campus Online Registration - Prime

New and existing student registration is a paper-intensive, inefficient process. Campus Online Registration - Prime is designed to streamline these processes with a configurable, flexible solution that will adapt to meet your district needs.



Benefits

- Present pre-populated screens to current parents and retain integrity of submitted household data through Campus Census. District staff verify information prior to it being approved for use in the core system.
- Eliminate duplicate data entry by staff and parents for multiple children in a household.
- Use Campus Multi-language Editor for non-English speaking households.
- Send emails via Campus Messenger to notify parents of updates and changes.
- Provide extended information by adding links within the application (PDFs, district collateral, etc.).
- Using health processing tools, review and confirm critical health information prior to enrollment while maintaining student health confidentiality.
- Easy-to-use staff and student processings tools.
- Optional customizations available.
- OLR Builder (pleats and fields).

Key Functionality

- Enable parents to update and/or enter demographic, health provider, allergy, health conditions, emergency contact, and student relationships.
- Link to custom forms to meet district needs.
- Offer "save my work" functionality so parents can return later to complete the registration process, if interrupted.
- Offer the ability to print or save registration package.
- Run four different reports for application and enrollment status.
- A digital repository allows you to upload utility bills for address verification, birth certificates, immunization files and transcripts.
- Use the process alerts to communicate notifications to appropriate district staff such as homeless, special ED, Health, etc.

We understand all districts needs vary, that's why we created two options for Campus Online Registration. For details contact Sales at 800.850.2335 or Sales@infinitecampus.com.