# Filtering Internet at Home

While students are at school, and using the Roselle D12 computers to get on the Internet, the websites they visit are filtered to reduce the risk of visiting a website with obscene or pornographic images and material.

It is possible for you to set-up your internet at home to do the same. One of the [best tools available is OpenDNS.](#)  Free and paid options are available.

*District 12 receives no payments or incentives for recommending OpenDNS, which is a third party separate from our school district.

Once configured you can tailor your settings as seen below:

## Web Content Filtering

### Choose your filtering level

○ **High**  Protects against all adult-related sites, illegal activity, social networking sites, video sharing sites, and general time-wasters.
**26** categories in this group - <u>View</u> - <u>Customize</u>

◉ **Moderate**  Protects against all adult-related sites and illegal activity.
**13** categories in this group - <u>View</u> - <u>Customize</u>

○ **Low**  Protects against pornography.
**4** categories in this group - <u>View</u> - <u>Customize</u>

○ **None**  Nothing blocked.

○ **Custom**  Choose the categories you want to block.

( APPLY )

## Manage individual domains

If there are domains you want to make sure are always blocked (or always allowed) regardless of the categories blocked above, you can add them below.

[ Always block ▾ ] [                                    ]

( ADD DOMAIN )