

# Lusk Community College

Raheny Lane, Rathmore Road, Lusk,  
Co. Dublin.

Phone 01 513 0000  
Email [admin.luskcc@ddletb.ie](mailto:admin.luskcc@ddletb.ie)  
Website [www.luskcommunitycollege.ie](http://www.luskcommunitycollege.ie)



# Coláiste Pobail Lusca

Lána Ráth Éanaigh. Bóthar an Rátha Mhóir,  
Lusca, Contae Bhaile Atha Cliath.



20 November 2024

Dear Parent/Guardian,

As you are aware, VS Ware is our Management Information System(MIS) here in Lusk CC. Many parents/guardians will have used this web based system and VS Ware app to do some of the following:

- View exam/term reports
- View your son/daughters timetables
- Monitor attendance
- Receive notifications form the school

We have recently begun using a feature of VS Ware called VS-Mail. It works in much the same way as an email, however all messages are sent between VSWare accounts, not using email addresses.

Over the coming months, VS-Mail will be used by the school to communicate with parents regarding Mock exams, upcoming events, Leaving Certificate information & guidance/CAO news. Letters and important documentation may be attached to emails sent.

VS-Mail is available on Android and iOS devices through the VS Ware Parent App.

VS Ware can be accessed via a web browser, however we would also recommend that all parents/guardians download the VS Ware app to your phone or other mobile device. It is also advised that your notifications for VS Ware are turned on in your devices settings to allow you to be made aware of when you have received a mail using VS-Mail.

To learn more about the Parent App and how to get it, click [here](#) or go to the following web address: <https://support.vsware.ie/en/parent-app-downloading-and-logging-in>

If you have forgotten your login details for VS Ware, please contact the school office. Please use the following links to help guide you through the process:

<https://support.vsware.ie/parent-app-overview>  
<https://support.vsware.ie/en/parent-guide-to-vs-mail>

Yours Sincerely,

John B. Conneely (Deputy Principal)