

Sending Emails to Students from the Classlist – D2L Tutorial

This tutorial is designed for faculty who have previous experience using the Classlist and Email tools in D2L. For further information or assistance, go to our <u>Team Dynamix Support portal</u> and click the appropriate Category to submit a ticket.

Scenario

This tutorial will cover the steps involved in sending emails (through the D2L email) to a student or a group of students using the **Classlist** tool.

Steps



1. Go to your course homepage, and in the My Tools drop-down, select Classlist.

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- Training Course 03 Course Home My Tools 🗸 Edit Course Classlist 🚔 Print Settings Help Enrolment Statistics Email Classlist All Student Teacher View By: User ~ Apply Show Search Options 🚔 Print 🖂 Email Page First Name 🔺 , Last Name Org Defined ID Image Username Role P R Demo A_Student 🐱 ADemo_Student ADemo_Student P A Training01 Student 🗸 training.student01 Student
- 2. To email the entire class, click **Email Classlist** at the top of the page. This will open the **Email** tool

3. To send an email to an individual student, click on a student's drop-down menu (the down arrow) and select **Send Email**.



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4. Finally, you can also select more than one student to email using the checkboxes next to student names, and then clicking **Email**.

Enrolmer	nt Statistics	Email Classlist					
All	Student	Teacher					
View By: Search	View By: User Apply Search For Show Search Options						
	Image	First Name 🔺 , Last Name	Username	Org Defined ID	Role		
	۹	Der A_Student 🗸	ADemo_Student	ADemo_Student	-		
	₽ Ω	Training01 Student 🐱	training.student01		Student		
	P (L)	Training02 Student 🗸	training.student02		Student		
	R 9	Training03 Student 🐱	training.student03		Student		
		Twisis 00 Teacher			1		

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5. Once the **Email** tool is open, give your message a **Subject**, type in your message, and click **Send**.

Send Save as Draft	Address Book
c	
Training01 Student" <training student01@online.camosun.ca=""> ×</training>	
"Training02 Student" <training.student02@online.camosun.ca> × "Training03 Student" <training.student03@online.camosun.ca> ×</training.student03@online.camosun.ca></training.student02@online.camosun.ca>	
Subject Assignment 4	
ody]
Paragraph \vee B $\bigcup \vee$ A $\equiv \vee$ $\equiv \vee$ b \mathscr{O} C $\Sigma \vee$ $\blacksquare \vee + \vee$	· ··· \$3
$\frac{\text{Lato (Recom})}{\text{Hi students!}} = \mathbf{R} \forall = \mathbf{R} \forall = \mathbf{C}$	
Don't forget to hand in your Assignment 4 - it's overdue now.	
Thanks.	
Your instructor	
	1.

Things to Remember

Unless a student has set their email to forward to an external email (see the tutorial *Setting your D2L Email to Forward to an External Email* for more information), they will receive your email in the D2L email tool. This means that your students will FIRST need to have access to D2L before they can receive the email, and second, that they will need to be checking D2L for email in order to see your emails to them.

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