

Add ALEKS Math and Science/Chemistry (LTI 1.3) to Your D2L Course

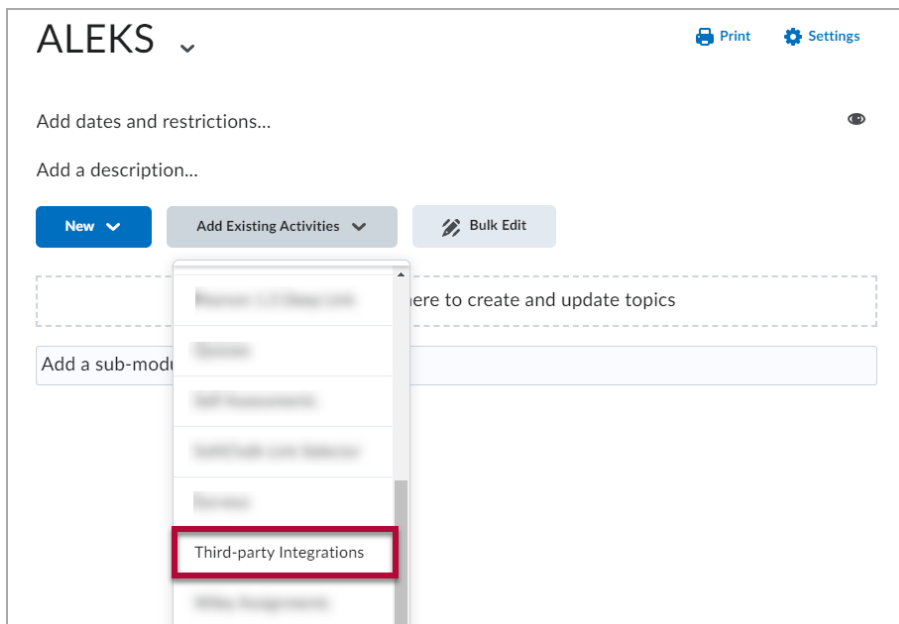
Last Modified on 02/06/2025 1:30 pm CST

LSC-Online does not have access to your **ALEKS** account. For integration issues or questions, please contact [ALEKS Support \(https://www.aleks.com/support/form/webmaster\)](https://www.aleks.com/support/form/webmaster). ALEKS now includes **Science/Chemistry** and **Math** (formerly *Campus Math*).

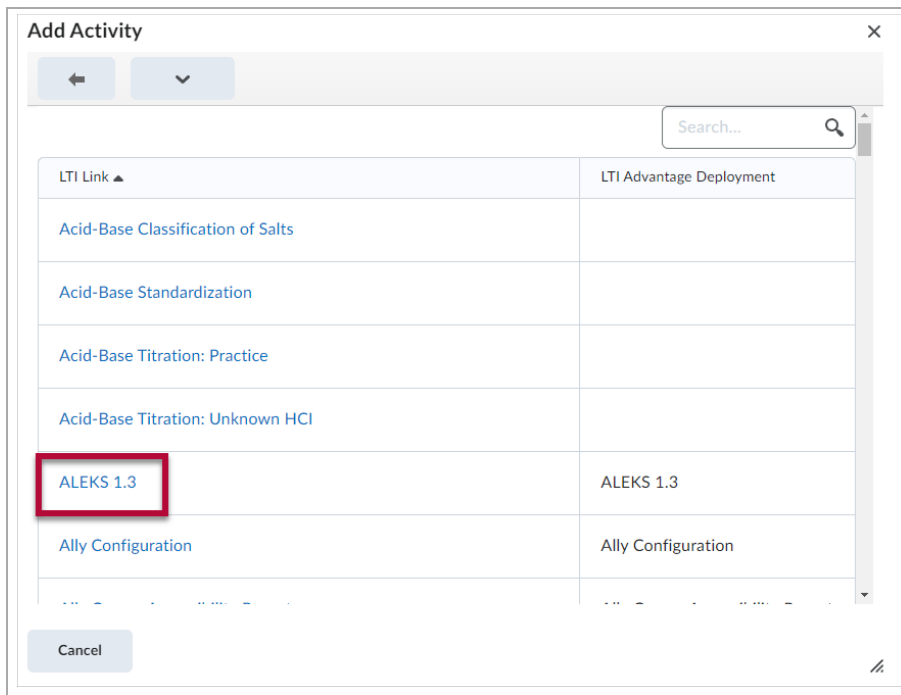
Please refer to [Pairing Your Brightspace Course to an ALEKS Course](https://dyzz9obi78pm5.cloudfront.net/app/image/id/6393b00ea2dca6596248e4db/n/pairing-your-brightspace-course-to-an-aleks-course.pdf) [@](#) (<https://dyzz9obi78pm5.cloudfront.net/app/image/id/6393b00ea2dca6596248e4db/n/pairing-your-brightspace-course-to-an-aleks-course.pdf>).

Adding ALEKS to your Course Content Module

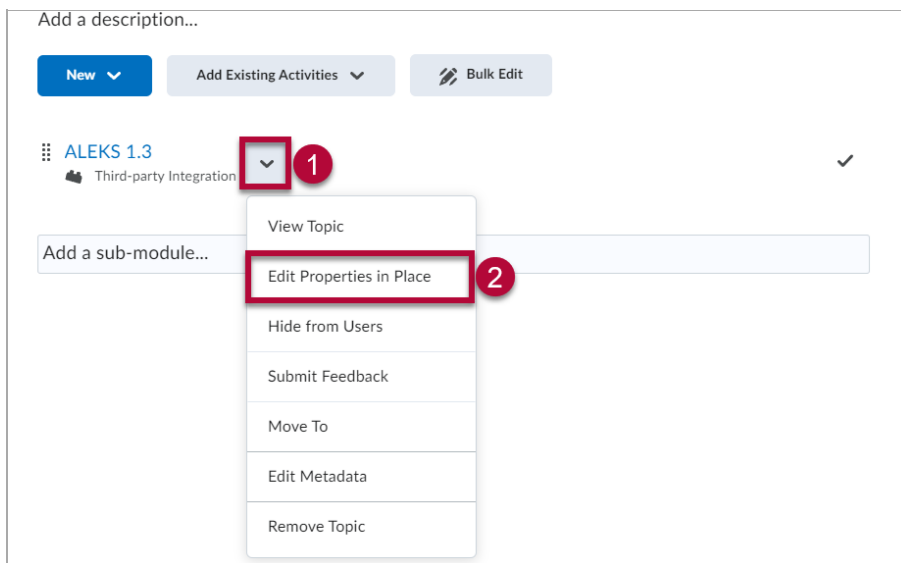
1. Go to **[Content]** and select the module where you want to insert the ALEKS integration. For example, add a module and give it a name such as "**ALEKS**".
2. In your new module, click on **[Add Existing Activities]**, then select **[Third-party Integrations]**.



3. Click the **[ALEKS 1.3]** link.



4. The tool must also be configured to open as an external resource. Click the drop-down arrow and select **[Edit Properties in Place]**.



5. Place a check mark in **[Open as External Resource]**.

Add dates and restrictions...

Add a description...

New ▾ Add Existing Activities ▾ Bulk Edit

☰ ALEKS 1.3 ▾

🔌 Third-party Integration

Add dates and restrictions...

Add a description...

Open as External Resource

User progress is not tracked for external resources

Pairing your ALEKS Account to Brightspace or Creating a New ALEKS Account

1. On the **Welcome to ALEKS** page, choose **[No, I need a new instructor account]**, then select your campus from the drop-down menu. After choosing your campus, click **[Continue]**.
 - A. If you are using a different textbook from the previous textbook that is linked to ALEKS, you will need to select **[No, I am new to ALEKS]**.
 - B. The **[Yes, I want to use my existing ALEKS account]** option will relink the last course you unlinked.

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Lone Star College
Welcome to ALEKS

Account Status

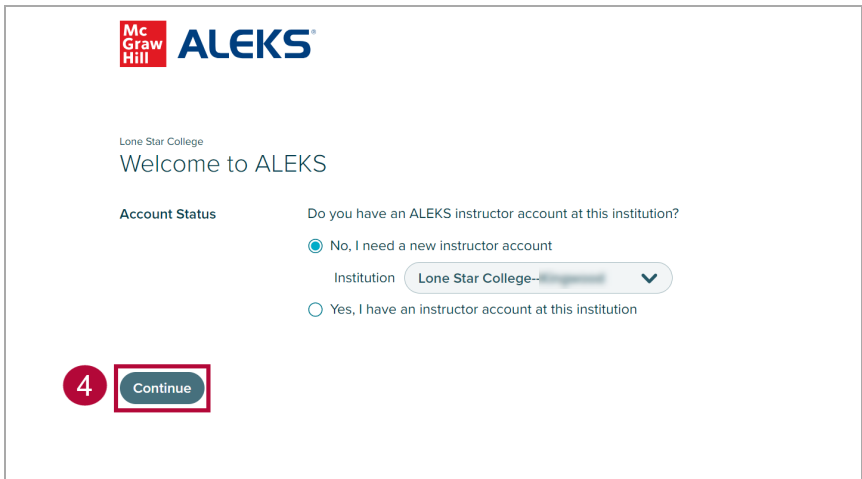
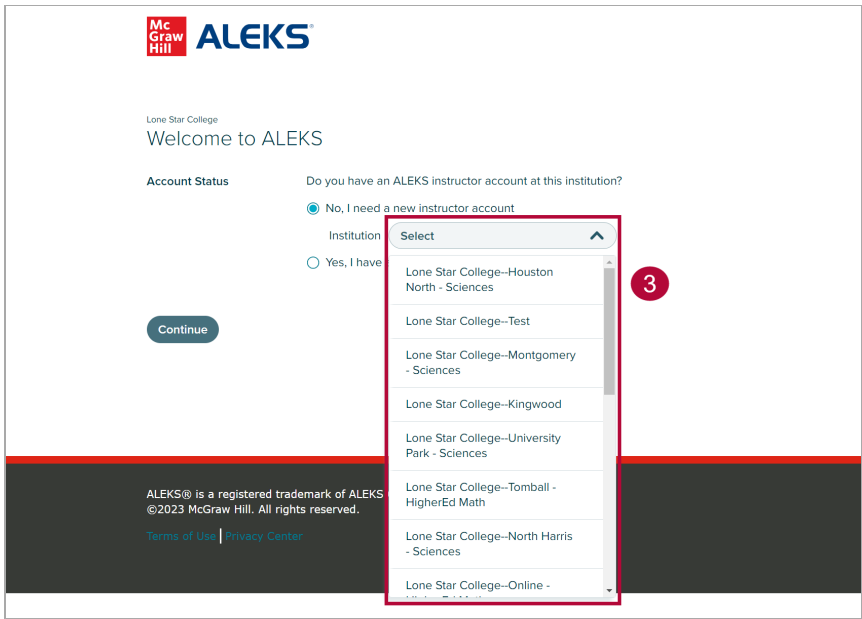
Do you have an ALEKS instructor account at this institution?

1 No, I need a new instructor account

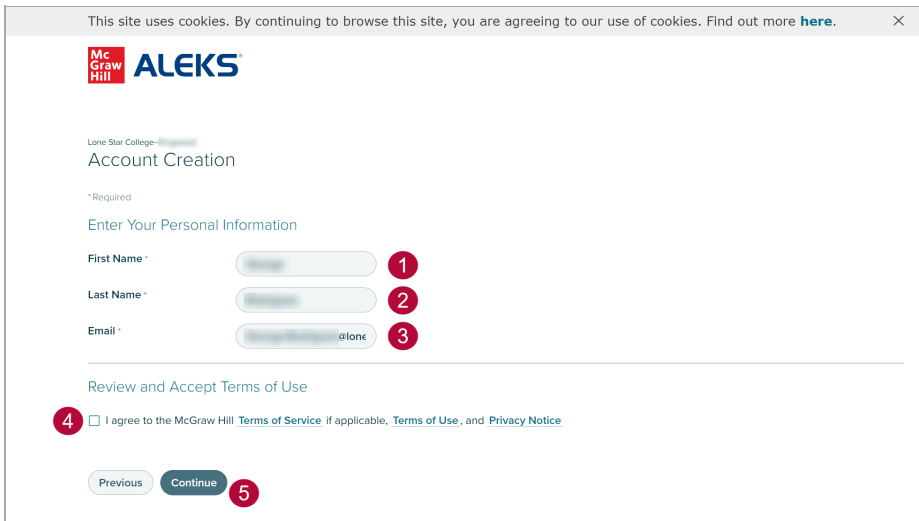
Institution ▾ 2

Yes, I have an instructor account at this institution

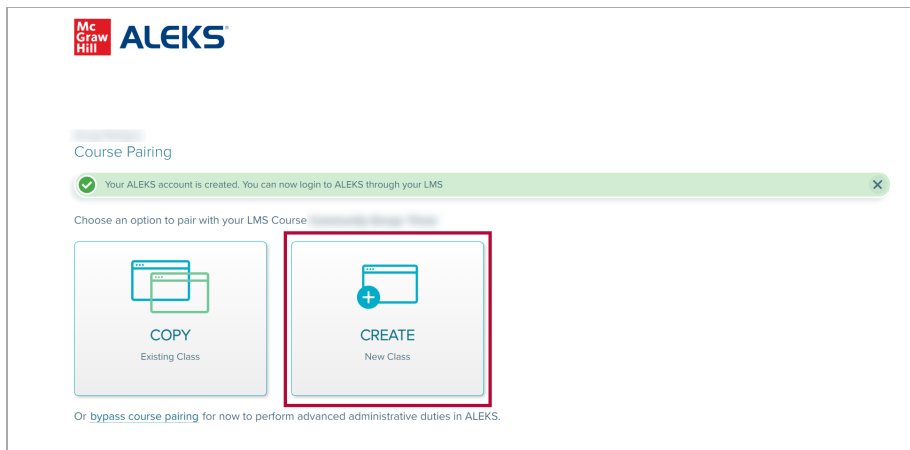
Continue



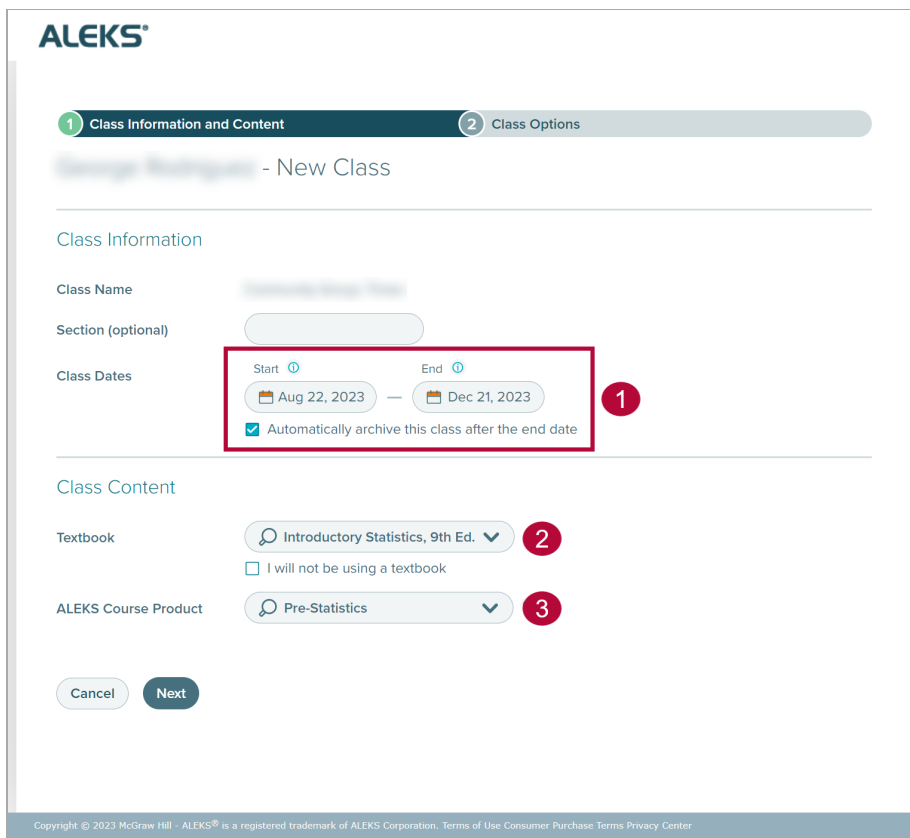
2. On the **Enter Your Personal Information** page, ALEKS will auto-populate your **First name**, **Last name**, and **Email Address**. Check the **[I Agree]** checkbox and click **[Continue]**.



3. Select **[Create]**.



4. On the **Class Information and Content** page, fill out the fields as needed: **Class Dates**, **Textbook**, and **ALEKS Course Product**.



5. On the **Textbook** field, the generated list will be based on your chosen campus. Select your course textbook and click **[Next]**.

NOTE: Some campuses do not have all CHEM and MATH course options. Only campuses that have MATH courses will show MATH textbooks, and campuses that only have CHEM will only show CHEM textbooks.

ALEKS

1 Class Information and Content 2 Class Options

Community Group: Demonstration Course - New Class

Class Information

Class Name Community Group: Demonstration Course

Section (optional)

Class Dates Start Aug 22, 2023 End Dec 21, 2023

Automatically archive this class after the end date

Class Content

Textbook

ALEKS Course Product

Cancel Next

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- McGraw Hill, 2018
ALEKS 360 Enhanced
- Intermediate Algebra, 6th Ed.
Miller, Julie, O'Neill, Molly, Hyde, Nancy
McGraw-Hill, 2022
ALEKS 360 Enhanced
- Intermediate Algebra, 5th Ed.
Miller, Julie, O'Neill, Molly, Hyde, Nancy
McGraw-Hill, 2018
ALEKS 360 Enhanced
- Introductory Algebra, 3rd Ed.
Miller, Julie, O'Neill, Molly, Hyde, Nancy
McGraw-Hill, 2015
ALEKS 360
- Prealgebra, 3rd Ed.
Miller, Julie, O'Neill, Molly, Hyde, Nancy
McGraw Hill, 2020
ALEKS 360 Enhanced
- Prealgebra and Introductory Algebra, 2nd Ed.
Miller, Julie, O'Neill, Molly, Hyde, Nancy
McGraw Hill, 2020

6. On the **Class Options** page, configure the settings to suit your class. Listed below in the screenshot are the default settings. When finished, click **[Create Class]**.

ALEKS

1 Class Information and Content 2 Class Options

Course Paired - Class Options

Incoming Students

Select an option for students moving between compatible ALEKS classes ⓘ

Carry Over Progress - Student progress gets carried over to the new class

Calculate student Module grades based on progress in the previous class

Require a Comprehensive Knowledge Check ⓘ

All incoming students

Only students who have not completed an Initial Knowledge Check for:

30 days or more

Max 365

Do Not Carry Over Progress - Students will be given a new Initial Knowledge Check

Unenrolled Students

Select an option for unenrolled students in rosters, dashboards, reports and the gradebook.

Show Unenrolled Students

Hide Unenrolled Students

QuickTables ⓘ

Include QuickTables

Do not set up QuickTables at this time

Course Specific Settings

Accommodations for visually impaired students ⓘ

Show Accessibility Options

Cancel Previous **Create Class**

7. Click **[Go to ALEKS Class Dashboard]** to finalize your ALEKS account.

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Course Paired

✓ ALEKS class [Course Name] has been securely paired with the LMS course [Course Name]

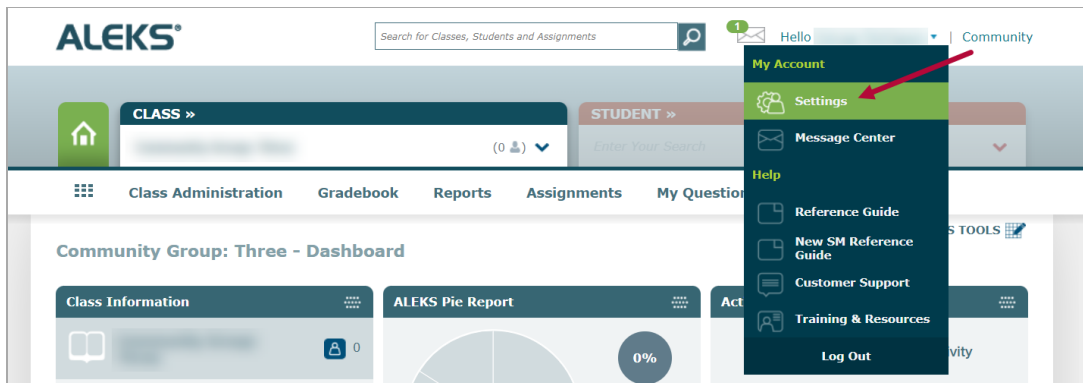
LMS — ✓ — ALEKS

securely paired

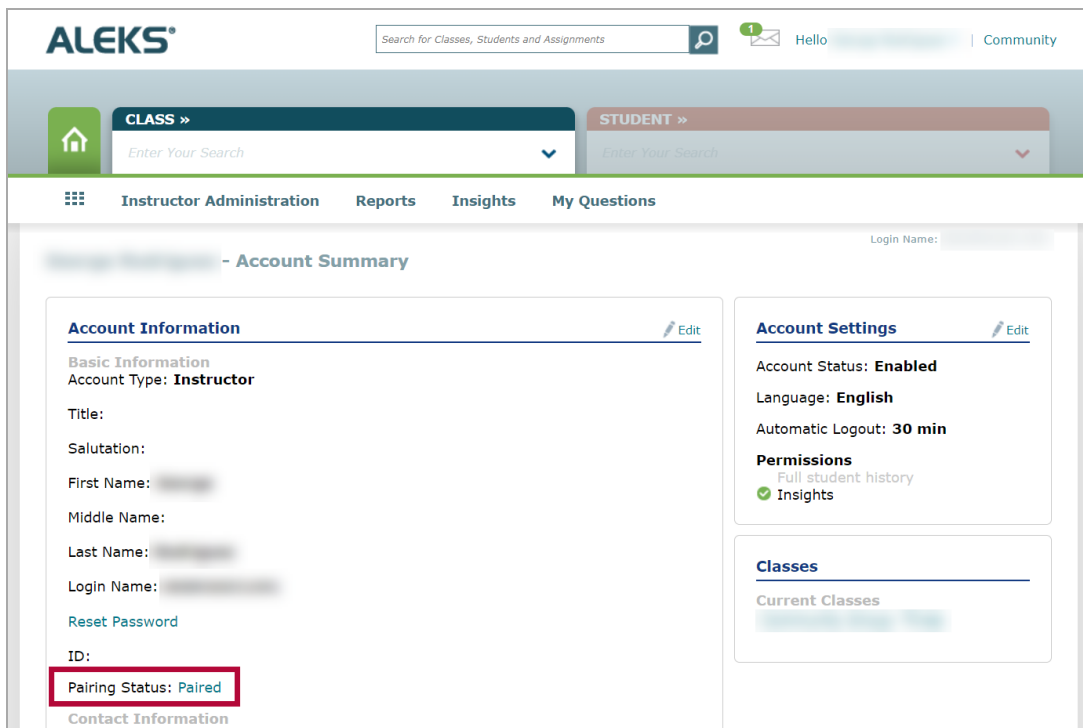
Go to ALEKS Class Dashboard

Unpairing your ALEKS Account to Brightspace

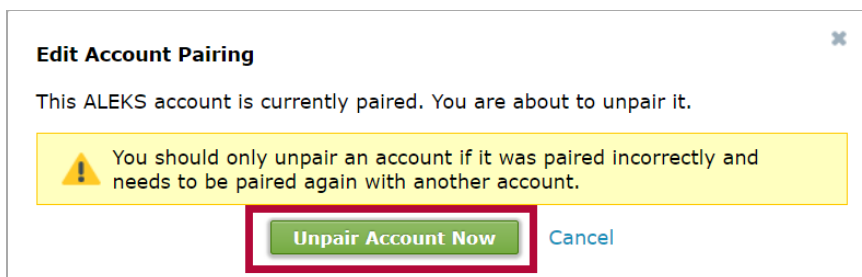
1. While in ALEKS, hover the cursor over your name in the top right and choose **[Settings]**.



2. Under **Pairing Status**, Click **[Paired]**.



3. In the **Edit Account Pairing** window, click **[Unpair Account Now]**. This will complete the unpairing process.



Direct (Deep) Linking for ALEKS Assignments

For more information on Direct (Deep) Linking, please refer to [Direct Links for ALEKS Assignments](https://www.mheducation.com/content/dam/mhe/highered/documents/support/aleks/direct-links-) (<https://www.mheducation.com/content/dam/mhe/highered/documents/support/aleks/direct-links->

[for-aleks-assignments-d2l.pdf](#)).