

The HUB Saving Discussion Boards

Last updated January 30, 2022

This document describes how to save teacher or campus-created content on the HUB. This content can be used to recreate courses on Canvas. Courses created by the district will be saved and recreated in Canvas by the Curriculum Department and other Central Office staff.

Saving Discussion Boards from The Hub

1. Start by clicking on the **resources** menu.

Kome Courses Groups Calendar Li	brary Admin Apps and Tools Digital Resources A4E Dashboards Email Service Desk	FAQS 😰 🗩 💮
TOL - Biology High School 2 Ove	rview Plans Resources Gradebook Follow-up and reports More +	🚨 👻 🛛 Add
 Resources Instructions to Set Up Sticky Note Week of November 39 - December 3 2021 Week of November 39 - December 3 2021 Week of Bacember 14, 2021 Week of Bacember 14, 2022 Week of Bacember 14, 2022 Week of January 37, 2022 Week of January 37, 2022, Rant Structure, Transport and Reproduction (Unit 13 - U1), Homeostasis and Enzymes (Unit 14, - U1) Week of January 74, 2022 Plant Responses and Disease (Unit 13 - U3), Homeostasis and Enzymes (Unit 14, - U1) Week of January 34, 2022 Plant Responses and Disease (Unit 14, - U1) Week of January 34, 2022 Plant Responses and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Responses and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Structure, Transport and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Structure, Transport and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Structure, Transport and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Structure, Transport and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Structure, Transport and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Structure, Transport and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Structure, Transport and Disease (Unit 14, - U1) Meek of January 34, 2022 Plant Structure, Transport and Disease (Unit 14, - U2, U1) Meek of January 37, 2023 Meek of January 34, 2024 Plant Structure, Transport and Disease (Unit 14, - U2, U1) Meek of January 34, 2022 Plant Structure, Transport and Structure, Transport and Transport and Tr	Published Tuesday, November 9, 2021 by Add Action	
	TYPE TITLE	PUBLISHED ACTIVE
	Instructions to Set Up Sticky Note	11/9/2021 <u>Willims, Vania</u> Vis No 🕺 🗶
	Week of November 15-19, 2021	11/15/2021 <u>Mwapea, Chr</u> Ves No 🕺 🖉
	Week of November 29 - December 3 2021	11/15/2021 <u>Mwapea, Chr</u> ves No 🕺 🔧
	Week of December 6-10, 2021	11/15/2021 <u>Mwapea. Chr</u> Ves No 🔒 🖉 Ispus
	Week of December 13-17, 2021	11/15/2021 <u>Mwapea. Chr</u> Ves No 🔒 🖉
	Week of January 3-7, 2022	1/3/2022 <u>Mwapea, Chris</u> Vis No A Z
	Week of January 10-14, 2022	1/3/2022 <u>Mwapea. Chris</u>
https://houston.itslearning.com/Folder/processfolder.aspx?FolderID=234	1024397	

2. From the **resources** menu on the left, click on a **folder**.





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3. Once in the folder of your choice, open the discussion board you want to save.

Week of November 15-19, 2021	TYPE TITLE	PUBLISHED	ACTIVE	
Week of November 29 - Jecomber 3 2021 Week of December 14-18, 2029	Get Engaged Factors Affecting Reproductive Success	12/2/2021 Mwapea. Chrispus	🗸 Yes No 🔒 🖉 🗙	
Environ Show What You Know Sexual Selection New Learning Sexual	New Learning Factors Affecting Reproductive Success	11/15/2021 Mwapea. Chrispus	🗸 Yes No 🔒 🖉 🗙	
Selection Get Engaged Sexual Selection	Show What You Know Reproductive Success	11/15/2021 Mwapea. Chrispus	🗸 Yes No 🔒 🖉 🗙	
Sexual Selection Overview Show What You Know Factors Affecting Reproductive	New Learning Natural Selection- Reproductive Success	11/15/2021 Mwapea. Chrispus	🗸 Yes No 🚊 🗶 🗙	
Success C New Learning Factors Affecting Reproductive	Get Engaged Natural Selection- Reproductive Success	11/15/2021 Mwapea. Chrispus	🕶 Yes No 🚊 🗶 🗙	
Success Contemporary Contempora	Show What You Know Natural Selection and Diversity	11/15/2021 Mwapea. Chrispus	🛩 Yes No 🔒 🖉 🗙	
Success Factors Affecting Reproductive Success Overview	Kew Learning Natural Selection and Diversity	11/15/2021 Mwapea_Chrispus	🛩 Yes No 🔒 🗶 🗙	
Show What You Know Reproductive Success New Learning Natural	Get Engaged Natural Selection and Diversity	11/15/2021 Mwapea. Chrispus	🛩 Yes No 🔒 🗶 🗙	
Selection- Reproductive Success C Get Engaged Natural	Show What You Know Introduction to Natural Selection and Diversity	11/15/2021 Mwapea. Chrispus	🛩 Yes No 🔒 🗶 🗙	
Selection: Reproductive Success RenardSelection and Renardsentian Surners Owendaw	New Learning Introduction to Natural Selection and Diversity	11/15/2021 Mwapea. Chrispus	🗸 Yes No 🔒 🖉 🗙	
	Get Engaged Introduction to Natural Selection and Diversity	11/15/2021 Mwapea. Chrispus	🗸 Yes No 🔒 🤌 🕊	

4. In your discussion board, highlight all the text, and copy it (Ctrl + C or right click and copy).





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5. Open a new Google or Word document and give it a title. Then, paste your discussion board (Ctrl + V).

