

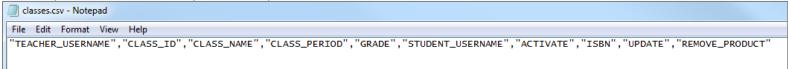
Holt McDougal Online classes File Details Dictionary



Holt McDougal Online Classes File Details

The classes template file contains all of the classes and teachers using *Holt McDougal Online* (HMO). You may populate and submit a single class file that includes both additions and updates to classes, or you may populate and submit multiple class files to separate your district's class data into individual files.

An example of the class.csv template in Notepad is shown below.



An example of the classes.csv import template in Microsoft Excel® is shown below.



Note:

- When populating the import template file, required fields must be populated. Fields that are not required may remain empty, but even empty fields must be retained using commas. Do **not** use a space for an empty field.
- HMH recommends that guoted identifiers be used around all headers and fields.
- 🕨 If your data set includes special characters, you must save your file as a UTF-8 File. (See Encode Files as UTF-8 🗹 for details.)
- Some features, content, reporting, and user interface pages have class size limitations, and as such, cannot support an unlimited number of users tied to a class. As such, a general rule is to keep class enrollments under 50 students. If any given HMH platform exceeds the number of users allowed, HMH will reject the creation of that class to that system and report an error. If you have classes like Lunchroom, Study Hall, and so on, it is best to filter that data out from being sent.
- Teachers should not be assigned to more than 50 classes either, regardless if they are team or lead teachers. If you have high number of TBD
 Staff or Virtual Teacher tied to hundreds/thousands of classes, you may wish to filter that out because some systems cannot support a user
 tied to more than 50 classes.
- Click to learn how to remove HMO classes on page 9.



Details for each of the classes template fields are provided in the table below. (Fields that appear in gray are optional.)

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Column	Field Name	Required	Instruction	Max. Field Length	Valid Values	Sample Entries	
A	TEACHER_ USERNAM E	Y	Enter the user name of the teacher associated with this class.	5–75	A–Z, a–z, 0–9, and *symbols acceptable Note: Spaces are not allowed. *See Supported Symbols on page 7 for complete list.	wbteach2	
В	CLASS_ID	Y	 Note: It is critical that this value be unique across all classes in the district. HMH recommends that you add the Orgld to the entries for this CLASS_ID field (123_1111111) as well as the CLASS_NAME field (Alg 1 111111111) to best support classes that may move from org A to org B. If you do not do this, you may encounter situations in which a class cannot be created at a new org because that class already exists (active or inactive) at the original org. 	1–40	A–Z, a–z, 0–9, spaces, and *symbols acceptable *See <u>Supported Symbols</u> on page 7 for complete list.	MySchool- 2016-Y8 C4 _12345678	



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Column	Field Name	Required	Instruction	Max. Field Length	Valid Values	Sample Entries
C	CLASS_NA ME	Y	 TIP: For best results, we strongly recommend reviewing the Class Name Tips on page 8. Note: If changing a class roster or product list, but not changing the class grade, then leave blank. This value should be entered only one time for each TEACHER_USERNAME + CLASS_ID combination. For each teacher, class name must be unique across all schools. HMH recommends that you add the OrgId to the entries for this CLASS_NAME field (Alg 1 111111111) as well as the CLASS_ID field (123_1111111) to best support classes that may move from org A to org B. If you do not do this, you may encounter situations in which a class cannot be created at a new org because that class already exists (active or inactive) at the original org. 	1-75	A–Z, a–z, 0–9, spaces, and *symbols acceptable *See Supported Symbols on page 7 for complete list.	17-18 Algebra 1 12345678
D	CLASS_PE RIOD	Y	If period structures are used for classes, enter the class period. If period structures are <i>not</i> used for classes, enter 1. Note: If changing a class roster or product list, but not changing the class grade, then leave blank. This value should be entered only one time for each TEACHER_USERNAME + CLASS_ID combination.	1–20	A–Z, a–z, 0–9, spaces, and *symbols acceptable *See Supported Symbols on page 7 for complete list.	KOMalley_1 2



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Column	Field Name	Required	Instruction	Max. Field Length	Valid Values	Sample Entries
E	GRADE	Y	 Note: Only one grade can be entered for each class; if class consists of multiple grades, enter the grade that best represents the class such as the median grade of the students in the class. To help determine the most representative grade for a class, do the following: Obtain the course/class grade if available and accurate. Map the course code to a grade level, if applicable. Use the <u>SQL sample code file provided here</u> to find the median grade level of students in the class. (<i>Click link to open SQL code file.</i>) If changing a class roster or product list, but not changing the class grade, then leave blank. This value should be entered only one time for each TEACHER_USERNAME + CLASS_ID combination. 	2	PK = Pre Kindergarten K = Kindergarten 1 = Grade 1 2 = Grade 2 3 = Grade 3 4 = Grade 4 5 = Grade 5 6 = Grade 6 7 = Grade 7 8 = Grade 8 9 = Grade 9 10 = Grade 10 11 = Grade 11 12 = Grade 12	10
F	STUDENT_ USERNAM E	Y	Enter the student user names to be added or removed from the class roster. Note: If not adding or removing student accounts from the class roster, leave blank.	5–75	A–Z, a–z, 0–9, and *symbols acceptable Note: Spaces are not allowed. *See Supported Symbols on page 7 for complete list.	John.Doe@ DistrictA.ca.u sd



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Column	Field Name	Required	Instruction	Max. Field Length	Valid Values	Sample Entries
G	ACTIVATE	N	Specify whether the student account is being added or removed from the class roster by entering "A" for activate (add) or "I" for inactivate (remove). Note: If not adding or removing student accounts from the class, leave blank. Inactivating student accounts in this import file removes the student from the class roster; it does not inactivate the student's Holt McDougal Online account. To inactivate a student's account, you must include the student account in the user.csv file and enter an "I" in the Activate field (column Q) of that file.	1	A = Activate I = Inactivate	A
Н	ISBN	N	 Click to learn about inactivating HMO classes on page 9. Enter the 10 or 13 character ISBN product codes to identify the products to be added or removed from the class product list. See Locate ISBN Codes for details. Mote: Multiple values must be entered on separate rows. On each additional row added, keep the CLASS_NAME, GRADE, AND CLASS_PERIOD fields empty. Leading zeros must be preserved by preceding the number with an apostrophe ('). See	13	A–Z and 0–9 acceptable	9284618003 976



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Column	Field Name	Required	Instruction	Max. Field Length	Valid Values	Sample Entries
	UPDATE	Y	 For each row, enter the word "New" or "Update" to specify the purpose of this row in the import file. New indicates that this row contains the addition of a student or product (ISBN) to the class. Update indicates that this row contains the removal of a student or product (ISBN) from the class or a change to a class detail, such as CLASS_NAME, GRADE, OR CLASS_PERIOD. Note: A separate row must be used for each addition or update; for example, you cannot update a class name and add a new student on the same row. 	6	New Update	New
J	REMOVE_ PRODUCT	N	Enter a "Y" to remove the product identified in column H (ISBN) from the class product list. If a product is being added or no product is being affected, leave the field blank.	1	Y = Remove product leave blank = Add product or no product changes	



Appendix

Supported Symbols

If you plan to use these extended special characters, you must save the file as a UTF-8 file. (See Encode Files as UTF-8 for details.) Additionally, HMH recommends that all fields and headers be placed in quoted identifiers.



Class Name Tips

For best results in managing classes, use class names that are unique and easy to identify. The HMH recommendation is provided here.

Note:

- For many reasons (moves, marriage, divorce), the inclusion of the teacher name or teacher ID as part of the class name can be problematic and is not recommended.
- HMH highly recommends the inclusion of the SchoolID (or local building ID) as part of the class name to ensure that situations such as, class moves between schools, are accounted for and do not cause data errors.

School Year + Course ID + Course Name + SchoolID + Section Number + Semester Number

For example, if you have two ninth-grade Algebra classes, one taught by Sarah Masterson and the other taught by Lupina Baez, you may simply name them "2016-123-Algebra 1 001 Sec1 S1" and "2016-123-Algebra 1 001 Sec2 S1". This method requires less long-term maintenance because you will not have to enter new classes when teachers change roles or leave the school system.

Additional options may include any of the following:

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School Year + SchoolID + Class ID + Class Name + Section Number + Semester Number School Year + SchoolID + Course ID + Course Name + Class Number + Semester Number School Year + SchoolID + Course ID + Course Name + Class Name + Semester Number
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Tip: The **CLASSNAME** field must be no longer than 75 characters, so abbreviations may be necessary.



Remove Holt McDougal Online Classes

For Holt McDougal Online users:

- To inactivate Holt McDougal Online classes using the SFF template, remove the class from the previously submitted SFF import template file and re-submit the file.
- The inactivate function for Holt McDougal Online classes using the HMO template in the import process is not available at this time. (Consider using the SFF template or manually inactivating classes within the Holt McDougal Online platform.) If you plan to continue using the HMO template, your class-removal options are as follows:
 - To inactivate a single class, return to the Holt McDougal Online platform. (See HMO-View and Edit Classes 🚰 for details.)
 - o To inactive a large number of classes, request a data purge and call out the need to inactive instead of delete. (Download and complete the HMH Data Purge Request Form ♥.)
 - o To delete classes (remove from the database), request a data purge to mass delete a large number of classes. (Download and complete the HMH Data Purge Request Form ☑.)



Activate Products

The options for activating products to your organization differ depending on several factors, first and foremost being the template you use to import data.

To activate products to your districts using the HMO template:

→ Refer to the following table to view the steps needed to activate products to your district.

Template Used	Product Activation Options						
	Use Import Process	Use Tools within Platform (recommended)					
Holt McDougal Online	Include all the product codes (ISBNs) in the template.	 Leave the ISBN field (column H) empty in the classes.csv import template. 					
	Note: Product codes are entered in the classes.csv import file in the ISBN field (column H). (See Locate ISBN Codes of for details.)	ii. Return to Holt McDougal Online to activate products. (See HMO - Activate Products for details or open the quick reference guide below.) Holt McDougal Online - Product Activation (PDF 828 Kb)					

See Also:

About Product Activation



Holt McDougal Online Product Activation (PDF 828 Kb)