

Faculty Tutorial: Grade a Journal

Purpose: To show faculty members how to grade a "Journal" in MyHills.

From within your course, click "Course Tools," located in the blue Course Menu.



The "Tools" page will open.

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MyHills Training: Tutorials A	
Course Home Before You Begin	Announcements Hide Link

Select "Journals."



The "Journals" page will open.

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e MyHills Courses C	ommunity	
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🔻 MyHills Training: Tutorials 🔺	A Journal is self-reflective tool for Students. Only th	
Course Home	Journal Entries. However, Journals can be made P	
Before You Begin	More Help	

On the "Journals" page, select the journal you would like to grade.

Note: You can also grade journals from the "Needs Grading" area of your course. Please see the tutorial "Grade Center: Needs Grading" for more information.

Journais			
Journal is self-reflective tool for Studen ournal Entries. However, Journals can b intries made to the Journal topic. Group fore Help	ts. Only the Student be made Public by the Journal Entries can	and the Instructor are able to e Instructor so all enrolled us be read by all Group member	add Comments to ers can read all s and the Instructor
reate Journal			
Delete Availability 😒			
Delete Availability 😒	Visibility	Last Modified Date	Entries
Delete Availability Name Personal Reflection Journal	Visibility Private	Last Modified Date 7/16/13 11:46 AM	Entries 3(3 new)
Delete Availability Name Personal Reflection Journal Delete Availability	Visibility Private	Last Modified Date 7/16/13 11:46 AM	Entries 3(3 new)

The journal page for the journal you selected will open.



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Students who have posted to their journals will appear in alphabetical order, on the right side of the page, under "More Journals."



Click the name of the student whose journal you would like to access.



The journal for the student you selected will open. If the student has uploaded his/her avatar, it will appear on the right under "About this Journal."



Each entry the student has made to the journal will appear on this page under "Instructions." The most recent entry will be at the top.

	DIS.	Entries: 2 1 New
		Comments: 0
	Tuesday, July 16, 2013	🔻 Journal Grade
0	Loorning Unit 2 Entry 🔿 Now	Edit Grade
-0	Rested by M lengt Learner at Tuesday, July 15, 2012 11:45:20 All CDT	Grade for: 🛐 Janet Lear
-0	Posted by Manager Learner at ruesday, July 10, 2013 11.40.39 AM CD1	Grader evit af 100
0	An object at rest will stay at rest, while an object in motion will stay in motion	Grade Date: -
-0	unless an external force is applied to it. Force is mass times acceleration	Feedback:
-0	(F=ma)	-
-0	For every action there is an equal and opposite reaction.	Grading Notes:
0	Forces do not cause motion, they cause acceleration.	-
-0		T More Journals
0	Comment	Show Empty Journals
-0		
		Janet Learner (2) %
	Monday, July 15, 2013	Jordan Mentor (0)
0.0	Learning Unit 1 Entry	Stuart Dent (1)
0	Posted by M Janet Learner at Monday, July 15, 2013 3:13:21 PM CDT	
2		▼ Index
	A vector has both a magnitude and a direction.	□ July 2013(2)
00	Momentum is conserved in all collision systems.	R R R R R R R R R R R R R R R R R R R
0000	Manhaminal analysis the sum of the asterial and linetic analysis	Learning Unit 1 Entry
000000	iviechanical energy is the sum of the potential and kinetic energy.	
000000000	I still don't understand how light is both a wave and a particle.	
	I still don't understand how light is both a wave and a particle.	🍇 Indicates New Entries
00000000000000000000000000000000000000	I still don't understand how light is both a wave and a particle.	ℜ Indicates New Entries Indicates New Comment

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You may comment on an entry by selecting the "**Comment**" button directly below the entry.

Note: Only you and the student who made the entry will be able to view comments made to a journal entry.

		Comments: 0
	Tuesday, July 16, 2013	🔻 Journal Grade
-2	Learning Unit 2 Entry 😒 New	Edit Grade
-0	Posted by 📓 Janet Learner at Tuesday, July 16, 2013 11:46:39 AM CDT	Grade for: 🔝 Janet Learne
	An object at rest will stay at rest, while an object in motion will stay in motion unless an external force is applied to it.Force is mass times acceleration (F=ma)	Grade: - out of 100 Grade Date: Feedback:
-0	For every action there is an equal and opposite reaction.	Grading Notes:
-0-0-0	Forces do not cause motion, they cause acceleration.	→ More Journals 〈 >
-9	Comment	Show Empty Journals

Click "Show Empty Journals" to view a list of students who have not yet posted to their journals.



Click "Hide Empty Journals" to hide the students who have not yet made a journal entry.



You can assign the student a grade for his/her journal by clicking "**Edit Grade**" located on the right side of the page.



The "Journal Grade" box will open.



Type the student's overall score for his/her journal in the "Current Grade Value" box.

err	ors.	Entries: 2 1 New Comments: 0
Tuesday, July 16, 2013		▼ Journal Grade
0000	Learning Unit 2 Entry 💿 New Posted by 🔝 Janet Learner at Tuesday, July 16, 2013 11:46:39 AM CDT	Current Grade Value 98 out of 100 Feedback:
00000000000000000000000000000000000000	An object at rest will stay at rest, while an object in motion will stay in motion unless an external force is applied to it.Force is mass times acceleration (F=ma) For every action there is an equal and opposite reaction. Forces do not cause <i>motion</i> , they cause <i>acceleration</i> . Comment	Grading Notes:
		Save Grad

You can also enter "Feedback" and "Grading Notes" in the boxes provided.

Note: "Feedback" and "Grading Notes" are optional. "Feedback" is visible to both the instructor and the student, while "Grading Notes" are only visible to the instructor and are not visible to the student.



Once you have entered the grade information, click "Save Grade."



A green "Changes saved" message will appear briefly under "Journal Grade."



The student's grade, along with any feedback or grading notes you entered, will also appear.

Note: After the post has been graded, you may still click "Edit Grade" to change the grade and to add "Feedback" and/or "Grading Notes."

	10000011012010	 Journal Grade
22222	Learning Unit 2 Entry 💿 New Posted by 🔛 Janet Learner at Tuesday, July 16, 2013 11:46:39 AM CDT	Edit Grade Grade for: 🔝 Janet Learn
2020202	An object at rest will stay at rest, while an object in motion will stay in motion unless an external force is applied to it.Force is mass times acceleration (F=ma) For every action there is an equal and opposite reaction.	Grade: 98 out of 100 Grade Date: 7/16/13 3:36 Pk Feedback: Great job, Janet!

Use the arrow buttons to scroll to the next student's journal. Then, you can use the same process (shown earlier) to grade those posts.

Note: You can also select the name of the student whose journal you would like to grade as shown earlier in this tutorial.



Congratulations! You now know how to grade a "Journal" in MyHills!

- Office of Online Learning

Looking for more computer tutorials? Please visit: <u>www.indianhills.edu/tutorials</u>.

For further assistance on this topic or other technical issues, please contact the **IT Help Desk Phone:** (641) 683-5333 | **Email:** <u>helpdesk@indianhills.edu</u> | **Web:** <u>www.indianhills.edu/helpdesk</u>