

Saving Student History

This feature allows administrators and instructors to view student data across multiple ALEKS classes. This comprehensive view can be used to easily identify each student's progress history, and to preserve a record of their work after they have been moved to a new ALEKS class. This feature can be found by running a Full progress report for a class, or an individual student pie or progress bar report.

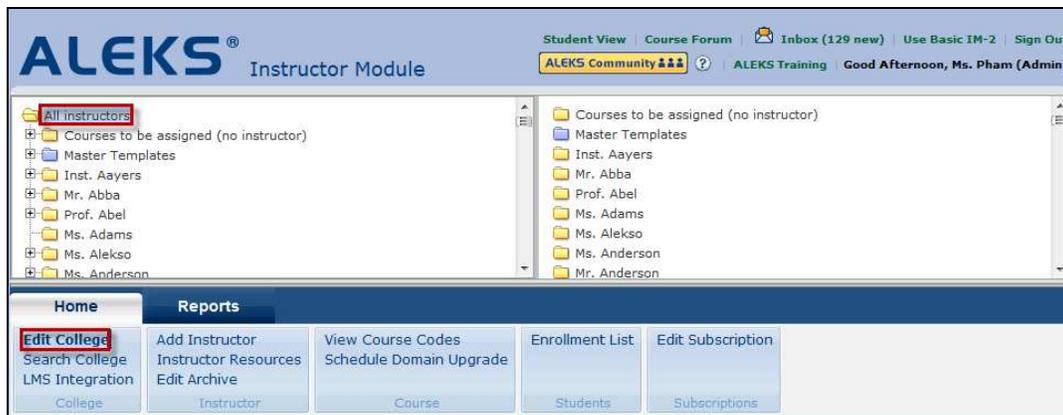
NOTE: This feature will display student performance in previous ALEKS classes from August 1, 2012 through the present day, when applicable (i.e. a student has moved from one ALEKS class to another ALEKS class). Student performance prior to August 1, 2012 may appear as a grey bar.

This feature is available for all Higher Ed courses in the Basic and Advanced Instructor Modules.

This documentation is written from the viewpoint of an administrator, but also applies generally to instructors.

College Settings – Administrators only

The feature can be enabled by first setting the access level for the institution. This is an administrator setting that is only available in the Advanced Instructor Module via the “Edit College” link.



Administrators have two options:

- **Limited Access - (Default setting)** Administrators can see report data for all classes taken by a student. Instructors can only see report data for classes they have taught. NOTE: This setting is selected to show the second example below.
- **Full Access** – Administrators and instructors can see report data for all classes taken by a student. NOTE: This setting is selected to show the first example below.

Edit College

College Information

Name:
State:
Time Zone: Current Time: 2:55 PM PST

College Settings

Ability to See Report Data for All Classes Taken by a Student:

- Limited Access:** Administrators can see report data for all classes taken by a student. Instructors can only see report data for classes they have taught. (Default)
- Full Access:** Administrators **and** instructors can see report data for all classes taken by a student.

The example below will be shown using the Basic Instructor Module. The feature works the same in the Advanced Instructor Module.

Example 1: Dr. Smith, an ALEKS administrator, wishes to view the progress for a student who has moved into her class.

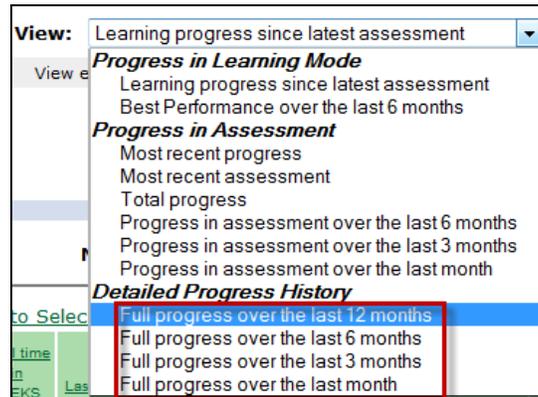
Below is an example of a Full progress history report for a student who moved from Math 102/**Pre-Algebra** into Math 103/**Beginning Algebra**.

The report can be found after selecting the current class (Math 103/**Beginning Algebra**) and then, clicking on the "Class" link under "Progress Bar."

The screenshot shows the ALEKS Instructor Module interface. At the top, the navigation bar includes 'Student View', 'Inbox', 'Use Advanced IM-2', and 'Sign Out'. The main header displays 'ALEKS® Instructor Module' and 'ALEKS Community'. Below the header, the current class is identified as 'Math 103 / ALEKS 360 / Beginning Algebra'. The navigation menu includes 'Home', 'Reports', 'Gradebook', 'Homework', 'Quizzes', 'Tests', 'Assessments', and 'Worksheets'. The 'Reports' section is active, showing several reports: 'ALEKS Pie', 'Progress Bar', 'Time & Topic', 'Knowledge Per Slice', 'Assignments', 'Standards', and 'QuickTables'. The 'Progress Bar' report is highlighted with a red box, and the 'Class' link is also highlighted. The 'Course Calendar' shows upcoming due dates for December 20, 2012, and January 1, 2013. The 'eBook' section displays the cover of 'Introductory Algebra, 2nd Ed. by Miller, Julie; O'Neill, Molly; Hyde, Nancy'.

Class Full Progress History Report

Student progress history can be seen via the four Detailed Progress History reports. For this example, the “Full progress over the last 12 months” version will be used as the scenario.



After running the report, Dr. Smith, the administrator, arrives at the following page. The first tab displays the progress results for all students in her current class (Math 103/**Beginning Algebra**).

The screenshot shows the following page structure:

- Class:** Math 103 / ALEKS 360 / Beginning Algebra
- Navigation:** Home, Reports, Gradebook, Homework, Quizzes, Tests, Assessments
- Progress Report:** View: Full progress over the last 12 months. Show button.
- Download Excel Spreadsheet** link.
- Beginning Algebra** section.
- Number of Students:** 30 **Logged-in Students:** 10
- Current Class Progress:** **Math 103 / ALEKS 360** (highlighted with a red box and arrow) | All Results
- Table:**

All	Name (Login/Student ID)	Total time in ALEKS (hrs)	Last login	Last assessment	Reason	Assessment performance		Learning data since last assessment		
						Course Mastery Show Percent / Hours	grade	Hours earned since last assessment	Hours in ALEKS since last assessment	Topics earned per hour since last assessment
[A]	Albert, Jose B.	102.0	12/02/2012	11/16/2012	Progress Assessment	74 +6 %		18	11.2	1.6
				10/30/2012	Progress Assessment	67 +7 %		19	11.6	1.6
				10/18/2012	Progress Assessment	61 +7 %		22	12.6	1.7
				10/06/2012	Progress Assessment	55 +5 %		24	12.5	1.9
				09/23/2012	Progress Assessment	48 +6 %		18	8.3	2.2
				09/09/2012	Progress Assessment	45 +5 %		24	9.4	2.6
				09/04/2012	Requested Assessment 2	42 +5 %	B	20	7.2	2.6
				08/06/2012	Progress Assessment	38 +7 %		21	6.1	3.4
				07/27/2012	Progress Assessment	31 +5 %		24	5.3	4.5
				07/24/2012	Requested Assessment 1	27 +7 %	D	20	3.6	9.3
				07/19/2012	Progress Assessment	20 +5 %		24	3.0	8.0
				07/02/2012	Initial Assessment	14 +7 %		22	1.8	12.4
[F]	Bear, Nicole	53.0	02/08/2012	11/16/2012	Progress Assessment	54 +7 %		22	9.0	2.4
				10/28/2012	Progress Assessment	47 +5 %		24	9.8	2.4
				10/10/2012	Progress Assessment	42 +7 %		19	6.9	2.6

Clicking on the “All Results” tab displays all students’ current and previous class progress results (if applicable). Dr. Smith can distinguish progress in her current class from progress in previous classes by the “(Current Class)” label. For example, Jose Alberti was in Math 102/**Pre-Algebra** taught by Dr. Clark prior to moving into Math 103/**Beginning Algebra**. Hovering over the “i” icon by a class name opens a pop-up that displays the number of topics in that class and the name of the instructor who taught the class.

Beginning Algebra

Number of Students: 30 Logged-in Students: 10

Math 103 / ALEKS 360
All Results ?

[Send Message to Selected Students ?](#)

All	Name (Login) Student id	Total time in ALEKS (hrs)	Last login	Last assessment	Reason	Assessment performance		Learning data since last assessment		
						Course Mastery Show: Percent / Topics	grade	Topics learned	Hours in ALEKS	Topics learned
	Alberti, Jose B.	102.0	12/02/2012	Math 103 / ALEKS 360 (Current Class) ⓘ				300 Topics Instructor: Dr. Smith		
Current Class Progress →										
			11/16/2012	Progress Assessment		<div style="width: 74%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 66%; background-color: yellow;"></div></div> 74 +8 %		18	11.2	1.6
			10/30/2012	Progress Assessment		<div style="width: 67%;"><div style="width: 7%; background-color: blue;"></div><div style="width: 60%; background-color: yellow;"></div></div> 67 +7 %		19	11.6	1.6
			10/18/2012	Progress Assessment		<div style="width: 61%;"><div style="width: 7%; background-color: blue;"></div><div style="width: 54%; background-color: yellow;"></div></div> 61 +7 %		22	12.6	1.7
			10/06/2012	Progress Assessment		<div style="width: 55%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 47%; background-color: yellow;"></div></div> 55 +8 %		24	12.5	1.9
			09/22/2012	Progress Assessment		<div style="width: 48%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 40%; background-color: yellow;"></div></div> 48 +8 %		18	8.3	2.2
			09/06/2012	Progress Assessment		<div style="width: 45%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 37%; background-color: yellow;"></div></div> 45 +8 %		24	9.4	2.6
			08/22/2012	Requested Assessment 2		<div style="width: 42%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 34%; background-color: yellow;"></div></div> 42 +8 %	B	20	7.2	2.8
			08/06/2012	Progress Assessment		<div style="width: 38%;"><div style="width: 7%; background-color: blue;"></div><div style="width: 31%; background-color: yellow;"></div></div> 38 +7 %		21	6.1	3.4
			07/27/2012	Progress Assessment		<div style="width: 31%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 23%; background-color: yellow;"></div></div> 31 +8 %		24	5.3	4.5
			07/24/2012	Requested Assessment 1		<div style="width: 27%;"><div style="width: 7%; background-color: blue;"></div><div style="width: 20%; background-color: yellow;"></div></div> 27 +7 %	D	20	3.8	5.3
			07/10/2012	Progress Assessment		<div style="width: 20%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 12%; background-color: yellow;"></div></div> 20 +8 %		24	3.0	8.0
			07/02/2012	Initial Assessment		<div style="width: 14%;"><div style="width: 7%; background-color: blue;"></div><div style="width: 7%; background-color: yellow;"></div></div> 14 +7 %				2.4
Previous Class Progress →										
				Pre-Algebra / Math 102 / ALEKS 360 ⓘ				297 Topics Instructor: Dr. Clark		
			06/16/2012	Progress Assessment		<div style="width: 46%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 38%; background-color: yellow;"></div></div> 46 +8 %		24	-	-
			05/18/2012	Progress Assessment		<div style="width: 42%;"><div style="width: 8%; background-color: blue;"></div><div style="width: 34%; background-color: yellow;"></div></div> 42 +8 %		23	9.1	2.5

Administrators can download the report as an Excel spreadsheet by clicking on the “Download Excel Spreadsheet” link.

Below is an example of the Excel spreadsheet.

	A	B	C	D	E	F	G	H	I	J	K	
1	Full progress over last 12 months											
2	Student	Student Id	Email	Course Product	Instructor	Date Student Started Course	Date Student Finished Course	Total hours in ALEKS per course	Total time in ALEKS (hrs)	Last login	Last assessment	
3												
16	Baker, Nicole	216786		Math 103 / ALEKS 360 (Current Class) (300 Topics)	Dr. Smith	06/28/2012	-	52.5	53	02/08/2012	11/15/2012	Progress A
17	Baker, Nicole	216786		Math 103 / ALEKS 360 (Current Class) (300 Topics)	Dr. Smith	06/28/2012	-	52.5	53	02/08/2012	10/29/2012	Progress A
18	Baker, Nicole	216786		Math 103 / ALEKS 360 (Current Class) (300 Topics)	Dr. Smith	06/28/2012	-	52.5	53	02/08/2012	10/11/2012	Progress A
19	Baker, Nicole	216786		Math 103 / ALEKS 360 (Current Class) (300 Topics)	Dr. Smith	06/28/2012	-	52.5	53	02/08/2012	09/16/2012	Progress A
20	Baker, Nicole	216786		Math 103 / ALEKS 360 (Current Class) (300 Topics)	Dr. Smith	06/28/2012	-	52.5	53	02/08/2012	08/22/2012	Requested
21	Baker, Nicole	216786		Math 103 / ALEKS 360 (Current Class) (300 Topics)	Dr. Smith	06/29/2012	-	52.5	53	02/09/2012	08/04/2012	Progress A
22	Baker, Nicole	216786		Math 103 / ALEKS 360 (Current Class) (300 Topics)	Dr. Smith	06/29/2012	-	52.5	53	02/09/2012	07/24/2012	Requested
23	Baker, Nicole	216786		Math 103 / ALEKS 360 (Current Class) (300 Topics)	Dr. Smith	06/29/2012	-	52.5	53	02/09/2012	06/28/2012	Initial Ass
24	Baker, Nicole	216786		Pre-Algebra / Math 102 / ALEKS 360 (297 Topics)	Dr. Clark	01/30/2012	06/16/2012	41.4	53	02/08/2012	06/16/2012	Progress A
25	Baker, Nicole	216786		Pre-Algebra / Math 102 / ALEKS 360 (297 Topics)	Dr. Clark	01/30/2012	06/16/2012	41.4	53	02/08/2012	05/18/2012	Progress A
26	Baker, Nicole	216786		Pre-Algebra / Math 102 / ALEKS 360 (297 Topics)	Dr. Clark	01/30/2012	06/16/2012	41.4	53	02/08/2012	04/24/2012	Progress A
27	Baker, Nicole	216786		Pre-Algebra / Math 102 / ALEKS 360 (297 Topics)	Dr. Clark	01/30/2012	06/16/2012	41.4	53	02/08/2012	03/26/2012	Progress A

Individual Student Progress Bar Report

After clicking on a student’s name from the class Full progress report or running an individual progress bar report, Dr. Smith arrives at the following page. The first tab displays the progress results for the selected student in Dr. Smith’s current class (Math 103/**Beginning Algebra**).

Current Class Progress →

Progress report for Baker, Nicole [Print](#)

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Last login: 02/08/2012 **Hours/week:** 2.3 (1.4 from college)

Enroll date: 08/28/2011 **Total Hours:** 53 Hours 3 minutes (31 Hours 50 minutes from college)

Beginning Algebra

Math 103 / ALEKS 360 [All Results ?](#)

	Last assessment	Assessment performance			Learning data since last assessment		
		Course Mastery Show: Percent / Topics	grade	Current Objective	Topics learned since last assessment	Hours in ALEKS since last assessment	Topics learned per hour since last assessment
Progress Assessment	11/15/2012	<div style="width: 54%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 54 +7 %		<div style="width: 50%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 50 %	22	9.0	2.4
Progress Assessment	10/29/2012	<div style="width: 47%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 47 +8 %		<div style="width: 53%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 53 %	24	9.8	2.4
Progress Assessment	10/11/2012	<div style="width: 42%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 42 +7 %		<div style="width: 29%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 29 %	19	6.9	2.8
Progress Assessment	09/16/2012	<div style="width: 37%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 37 +7 %		<div style="width: 21%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 21 %	20	6.0	3.3
P Requested Assessment 2	08/22/2012	<div style="width: 30%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 30 +7 %	C	<div style="width: 15%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 15 %	23	5.0	4.6
Progress Assessment	08/04/2012	<div style="width: 27%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 27 +7 %		<div style="width: 12%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 12 %	23	4.8	4.8
C Requested Assessment 1	07/24/2012	<div style="width: 23%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 23 +8 %	D	<div style="width: 12%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 12 %	24	3.1	7.8
Initial Assessment	05/08/2012	<div style="width: 18%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 18 +7 %		<div style="width: 0%; background-color: #0070C0; border: 1px solid #0070C0;"></div> 0 %	22	1.9	11.4

Legend: Assessment (█), progress in learning mode (█), still to learn (█), assessment not completed (█)
Progress Assessment (P), Comprehensive Assessment (C)

Clicking on the “All Results” tab displays the student’s progress in Dr. Smith’s current class (Math 103/**Beginning Algebra**) and in a previous class (Math 102/**Pre-Algebra**).

Progress report for Baker, Nicole
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Last login: 02/08/2012
 Enroll date: 08/28/2011 Hours/week: 2.3 (1.4 from college)
 Total Hours: 53 Hours 3 minutes (31 Hours 50 minutes from college)

Beginning Algebra

Math 103 / ALEKS 360 **All Results**

Last assessment	Assessment performance			Learning data since last assessment		
	Course Mastery Show: Percent / Topics	grade	Current Objective	Topics learned since last assessment	Hours in ALEKS since last assessment	Topics learned per hour since last assessment
Math 103 / ALEKS 360 (Current Class)						
Progress Assessment 11/15/2012	54 +7 %		50 %	22	9.0	2.4
Progress Assessment 10/28/2012	47 +0 %		53 %	24	9.8	2.4
Progress Assessment 10/11/2012	42 +7 %		29 %	19	6.9	2.8
Progress Assessment 09/16/2012	37 +7 %		21 %	20	6.0	3.3
Requested Assessment 2 08/22/2012	30 +7 %	C	16 %	23	5.0	4.6
Progress Assessment 08/04/2012	27 +7 %		12 %	23	4.8	4.8
Requested Assessment 1 07/24/2012	23 +0 %	D	12 %	24	3.1	7.8
Initial Assessment 06/28/2012	18 +7 %		0 %	22	1.9	11.4
Pre-Algebra / Math 102 / ALEKS 360						
Progress Assessment 08/18/2012	46 +0 %			24	-	-
Progress Assessment 05/18/2012	42 +0 %			23	9.1	2.6

Individual Student Pie

Student progress history can also be viewed on a student’s pie report by clicking on an assessment date link from a current class or a previous class.

Clicking on an Assessment Date Link from a Current Class

For this example, Dr. Smith clicks on the **11/15/2012** date in her current class (Math 103/**Beginning Algebra**).

Progress report for Baker, Nicole
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Last login: 02/08/2012
 Enroll date: 08/28/2011 Hours/week: 2.3 (1.4 from college)
 Total Hours: 53 Hours 3 minutes (31 Hours 50 minutes from college)

Beginning Algebra

Math 103 / ALEKS 360 **All Results**

Last assessment	Assessment performance			Learning data since last assessment		
	Course Mastery Show: Percent / Topics	grade	Current Objective	Topics learned since last assessment	Hours in ALEKS since last assessment	Topics learned per hour since last assessment
Math 103 / ALEKS 360 (Current Class)						
Progress Assessment 11/15/2012	54 +7 %		50 %	22	9.0	2.4
Progress Assessment 10/28/2012	47 +0 %		53 %	24	9.8	2.4

Dr. Smith arrives at the student's pie report for the selected date. She can scroll down to the bottom of the page to view the "History" section. The "History" section contains the student's progress for the current class. Dr. Smith is reminded of which assessment she is viewing by the presence of an orange dot. To view the student's progress in other classes, Dr. Smith can click on the "View" link under "Previous Results" to expand the box and see the student's progress in other ALEKS classes (if applicable).

History

	Last assessment	Assessment performance			Learning data since last assessment		
		Course Mastery Show: Percent / Topics	grade	Current Objective	Topics learned since last assessment	Hours in ALEKS since last assessment	Topics learned per hour since last assessment
Math 103 / ALEKS 360 (Current Class) ⓘ							
Progress Assessment	11/15/2012	54 +7 %		50 %	22	9.0	2.4
Progress Assessment	10/29/2012	47 +8 %		53 %	24	9.8	2.4
Progress Assessment	10/11/2012	42 +7 %		29 %	19	6.9	2.8
Progress Assessment	09/18/2012	37 +7 %		21 %	20	6.0	3.3
Requested Assessment 2	08/22/2012	30 +7 %	C	15 %	23	5.0	4.6
Progress Assessment	08/04/2012	27 +7 %		12 %	23	4.8	4.8
Requested Assessment 1	07/24/2012	23 +8 %	D	12 %	24	3.1	7.8
Initial Assessment	06/28/2012	18 +7 %		0 %	22	1.9	11.4
Previous Results ⓘ							
View	Hide						
Legend: Assessment (■), progress in learning mode (■), still to learn (■), assessment not completed (—) Progress Assessment (Ⓟ), Comprehensive Assessment (Ⓢ) Currently Viewing (●)							
Previous Results ⓘ							
View Hide							
Pre-Algebra / Math 102 / ALEKS 360 ⓘ							
Progress Assessment	09/18/2012	46 +8 %			24	-	-
Progress Assessment	05/18/2012	42 +8 %			23	9.1	2.5

Clicking on an Assessment Date Link from a Previous Class

For this example, Dr. Smith clicks on the **06/16/2012** date in the student's previous Math 102/**Pre-Algebra** class.

Progress report for Baker, Nicole
[Return to Reports](#) [Print](#)
[Download Excel Spreadsheet](#)

Last login: 02/08/2012
 Hours/week: 2.3 (1.4 from college)
 Enroll date: 08/28/2011
 Total Hours: 53 Hours 3 minutes (31 Hours 50 minutes from college)

Beginning Algebra

Math 103 / ALEKS 360 **All Results**

	Last assessment	Assessment performance			Learning data since last assessment		
		Course Mastery Show: Percent / Topics	grade	Current Objective	Topics learned since last assessment	Hours in ALEKS since last assessment	Topics learned per hour since last assessment
Math 103 / ALEKS 360 (Current Class)							
Progress Assessment	11/15/2012	54 +1 %		50 %	22	9.0	2.4
Progress Assessment	10/29/2012	47 +8 %		53 %	24	9.8	2.4
Progress Assessment	10/11/2012	42 +7 %		29 %	19	6.9	2.8
Progress Assessment	09/16/2012	37 +7 %		21 %	20	6.0	3.3
Requested Assessment 2	08/22/2012	30 +7 %	C	15 %	23	5.0	4.6
Progress Assessment	08/04/2012	27 +7 %		12 %	23	4.8	4.8
Requested Assessment 1	07/24/2012	23 +8 %	D	12 %	24	3.1	7.8
Initial Assessment	06/28/2012	18 +7 %		0 %	22	1.9	11.4
Previous Class Progress → Pre-Algebra / Math 102 / ALEKS 360							
Progress Assessment	06/16/2012	46 +8 %			24	-	-
Progress Assessment	05/18/2012	42 +8 %			23	9.1	2.5

She arrives at the student's pie report for the selected date. Dr. Smith is reminded that the student's pie she is viewing is from another class by the note below.

Report for Baker, Nicole
[Return to Reports](#) [Print](#)

06/16/2012 Assessment (Progress)

Last login: 02/08/2012
 Hours/week: 2.3 (1.4 from college)
 Enroll date: 08/28/2011
 Total Hours: 53 Hours 3 minutes (31 Hours 50 minutes from college)

Pre-Algebra

NOTE: This data is from another class.

Course Mastery (136 of 297 Topics)

- Whole Numbers (59 of 62)
- Algebraic Expressions and Equations (12 of 34)
- Fractions (16 of 35)
- Decimals, Proportions, and Percents (19 of 45)
- Real Numbers (9 of 28)
- Statistics and Probability (7 of 13)
- Graphs of Linear Equations (2 of 10)
- Geometry (6 of 36)
- Exponents and Polynomials (0 of 18)
- Measurement (6 of 16)

Dr. Smith can scroll down to the bottom of the page to view the “History” section. The “History” section contains the student’s progress for her current class and includes a section called “Previous Results”. Dr. Smith is reminded of which assessment she is viewing by the presence of an orange dot.

	Assessment performance				Learning data since last assessment		
	Last assessment	Course Mastery Show: Percent / Topics	grade	Current Objective	Topics learned since last assessment	Hours in ALEKS since last assessment	Topics learned per hour since last assessment
Math 103 / ALEKS 360 (Current Class) ⓘ							
Progress Assessment	11/15/2012	54 +7 %		50 %	22	9.0	2.4
Progress Assessment	10/29/2012	47 +8 %		53 %	24	9.8	2.4
Progress Assessment	10/11/2012	42 +7 %		29 %	19	6.9	2.8
Progress Assessment	09/16/2012	37 +7 %		21 %	20	6.0	3.3
Requested Assessment 2	08/22/2012	30 +7 %	C	15 %	23	5.0	4.6
Progress Assessment	08/04/2012	27 +7 %		12 %	23	4.8	4.8
Requested Assessment 1	07/24/2012	23 +8 %	D	12 %	24	3.1	7.8
Initial Assessment	06/28/2012	18 +7 %		0 %	22	1.9	11.4
Previous Results ⓘ							
View Hide							
Pre-Algebra / Math 102 / ALEKS 360 ⓘ							
Progress Assessment	06/16/2012	46 +8 %		24	-	-	
Progress Assessment	05/18/2012	42 +8 %		23	9.1	2.5	

Instructor View with Limited Access

Instructors can only see report data for classes they have taught when the “Limited Access” setting is enabled for the institution. For this example, the “Full progress over the last 12 months” version will be used as the scenario.

Example 2: Dr. Clark, an instructor, wishes to view the progress for a student who has moved into his class

After running the report for his Math 102/**Pre-Algebra** class, Dr. Clark arrives at the following page. The first tab displays the progress results for all students in his current class.

Class: Math 102 / ALEKS 360 / Pre-Algebra

Home Reports Gradebook Homework Quizzes Tests Assessment

Progress Report

View: Full progress over the last 12 months

Download Excel Spreadsheet

Pre-Algebra

Number of Students: 27 Logged-in Students: 9

Current Class Progress → **Math 102 / ALEKS 360** All Results

Send Message to Selected Students

ID	Name (Last/Student ID)	Topic Area (ALEKS ID)	Last Lesson	Last Assessment	Reason	Assessment Performance		Learning Data since last assessment		
						Course Mastery Show Percent / Topics	Score	Topics Added since last assessment	Hours in ALEKS since last assessment	Topics Added since last assessment
1	Johnson, Carlos J.	101.2	12/08/2012	12/12/2012	Progress Assessment	24 +0 %	24	15.3	1.8	
			11/09/2012		Progress Assessment	21 +0 %	18	10.4	1.7	
			11/13/2012		Progress Assessment	77 +0 %	19	10.2	1.9	
			10/30/2012		Progress Assessment	70 +0 %	22	10.8	2.0	
			10/19/2012		Progress Assessment	66 +0 %	18	7.9	2.3	
			12/09/2012		Requested Assessment 3	81 +7 %	A	23	9.1	2.8
			08/21/2012		Progress Assessment	56 +7 %	20	8.9	2.9	
			09/19/2012		Requested Assessment 3	48 +0 %	23	13.5	1.7	
			09/11/2012		Requested Assessment 2	80 +0 %	A	24	-	-
			08/19/2012		Requested Assessment 2	38 +0 %	24	14.4	1.7	
			08/13/2012		Requested Assessment 1	41 +0 %	B	24	-	-
			08/06/2012		Initial Assessment	23 +0 %	18	8.1	3.8	
X	Das, Jennifer P.	83.7	12/04/2012	12/08/2012	Progress Assessment	79 +0 %	24	14.1	1.7	
			11/07/2012		Progress Assessment	72 +7 %	21	11.1	1.9	
			11/11/2012		Progress Assessment	65 +0 %	18	8.8	2.1	

After clicking on the “All Results” tab, Dr. Clark will see students’ current and previous class progress results for only classes taught by him. Dr. Clark can distinguish progress in his current class from progress in previous classes by the “(Current Class)” label. For example, Carlos Johnson was in Math 101/**Basic Math** (also taught by Dr. Clark) prior to moving into Math 102/**Pre-Algebra**. Hovering over the “i” icon by a class name opens a pop-up that displays the number of topics in that class and the name of the instructor who taught the class.

Number of Students: 27 Logged-in Students: 9

Math 102 / ALEKS 360

All Results ?

Send Message to Selected Students ?

All	Name (Login Student Id)	Total time in ALEKS (hrs)	Last login	Last assessment	Reason	Assessment performance		Learning data since last assessment			
						Course Mastery Show: Percent / Topics	grade	Topics learned	Hours in ALEKS	Topics learned per hour since last assessment	
<p>Math 102 / ALEKS 360 (Current Class) ⓘ</p> <p>Current Class Progress →</p>						<p>297 Topics Instructor: Dr. Clark</p>					
1	Johnson, Carlos R.	101.2	12/27/2012								
				12/13/2012	Progress Assessment		58 +8 %		23	11.4	2.0
				11/23/2012	Progress Assessment		52 +8 %		20	8.8	2.3
				10/27/2012	Progress Assessment		47 +7 %		21	8.0	2.6
				10/08/2012	Progress Assessment		41 +8 %		24	7.8	3.1
				10/05/2012	Requested Assessment 3		37 +7 %	C	21	6.6	3.8
				09/11/2012	Requested Assessment 2		33 +8 %	C	20	3.8	5.3
				08/26/2012	Requested Assessment 2		28 +8 %		23	3.8	6.5
				08/18/2012	Requested Assessment 1		22 +8 %	D	20	2.0	10.0
				07/27/2012	Initial Assessment		18 +8 %				14.7
<p>Previous Class Progress →</p> <p>Basic Math / Math 101 / ALEKS 360 ⓘ</p>						<p>272 Topics Instructor: Dr. Clark</p>					
				07/21/2012	Requested Assessment 1		49 +8 %		22	-	-
				07/21/2012	Requested Assessment 1		46 +7 %		20	6.9	2.9
				06/02/2012	Progress Assessment		40 +8 %		18	5.4	3.4