How to Track Students' Activity Completion

This document contains instructions on how to track students' activity completion in the course, as well as how to apply manual overrides to completion status for course items. Note, all course contents are tracked for completion by default.

1. From the course homepage, click the **Reports** option in the navigation bar at the top of the screen.

Course	Settings Participants Grades Reports More ~
×	Advantage - (FAT 3e) ASE 6 Electrical (UAT)
✓ General	
Announcements	General
Attendance	
✓ Course Pretest	FORUM
Course Pretest	Announcements
➤ Chapter 56 Electrical Syst	
Chapter 56 Pretest	ATENDANCE Attendance
LO 56-1 Explain conductor,	
56-1 Quiz	
LO 56-2 Describe the proce	Course Pretest
56-2 Quiz	Topic's progress
LO 56-3 Explain volts, amps	
56-3 Quiz	
LO 56-4 Describe the sourc	Chapter 57 Electrical Components and Wiring Chapter 58 Meter Usage and Circuit Diagnosis
56-4 Quiz	Repair Topic's progress
LO 56-5 Use Ohm's law to c	Topic's progress

2. On the Reports page, click Activity completion.





 The course activity report presents a comprehensive report of all course items that are tracked for completion and the progress of each student against these requirements. You may filter the report to individual students based on the first letters of their first and last names.



4. The report presents the students' names and email addresses vertically on the left and displays the course item names that are being tracked for completion horizontally across the top. Together, these form a grid with which you can use to determine whether an activity has been completed by an individual student.

Activit Acti	y completi vity c	ion com	ء plet	tio	n																																
Separate	e groups (All pa	rticipar	nts ¢		Incl	ude	All a	activit	ies an	d res	ource	s ¢	Act	vity o	rder	Ord	er in co	ourse	۰																	
First nar	me All	A B	C D	E	F	GI	I I	JI	K L	М	N C	Р	Q	RS	τI	V L	W	X Y	Ζ																		
Last nan	ne All /	A B	C D	E	F	GH	ł I	JI	KL	М	N O	Ρ	QI	R S	τl	JV	W	XY	Z																		
First name / Last Mel)jblearr	ning.co	- :: &	Attendance	Course Pretest	Chapter 56 Pretest	🔇 🔂 LO 56-1 Explain conductor,	🔇 💷 56-1 Quiz	🚺 🚺 LO 56-2 Describe the	🛄 🐻 56-2 Quiz	🕄 🔂 LO 56-3 Explain volts,	🛄 156-3 Quiz	🚺 🔝 LO 56-4 Describe the	🗂 🔝 56-4 Quiz	🛄 🗘 LO 56-5 Use Ohm's law to	🗂 💷 56-5 Quiz	🛄 🔂 LO 56-6 Calculate series	56-6 Quiz	C 56-7 Calculate parallel	🗂 💵 56-7 Quiz	🔲 🔪 MAST6002 - Demonstrate	🗖 🔂 LO 56-8 Use Watt's law to	🖸 🔝 56-8 Quiz	🐼 🔂 LO 56-9 Describe direct	🚺 56-9 Quiz	C thapter 56 End of Chapter	C IIP Chapter 56 Test	🗖 🌐 Chapter 56: Key Review	Chapter 56: Slide Presentatio	🗖 🌐 Chapter 56: Audio Book	🗖 🌐 Chapter 56: Flashcards	Chapter 56: Media Gallery	C thapter 57 Pretest	🐼 🗘 LO 57-1 Explain the	57-1 Quiz	🖸 🔂 LO 57-2 Describe the
Brooks		_													ownl	and in	opro	adaba	at for	not (I	ITE O	0011)															Þ
															Down	load in	n Exc	el-com	patib	le for	nat (.0	.csv) csv)															



5. As students complete activities in the course, their respective checkboxes are checked off to reflect the item's completion status as "complete."



6. As an instructor, you may override any item's completion status by clicking in the respective checkbox. This can be useful if you want to help students with their course progress by checking off items they have yet to address, or to indicate that the student must redo a task they had previously completed. When you click the box, a popup message displays confirming your decision to override the current completion state. Click **Save changes** to complete the change.

					ductor,		:		S,		:		aw to		es		allel		rrate	v to		t		hapter		iew	esentation	ook	rds	allery				:
First name /		Attendance	Course Pretest	Chapter 56 Pretest	-0 56-1 Explain con	56-1 Quiz	-0 56-2 Describe the	56-2 Quiz	LO 56-3 Explain volt	56-3 Quiz	_0 56-4 Describe the	56-4 Quiz	0 56-5 Use Ohm's I	Quiz		CI cor	ick npl	to leti	ov on	verr sta	ide atus	9 5.	56 y 4000	Chapter 56 End of C	Chapter 56 Test	Chapter 56: Key Rev	Chapter 56: Slide Pr	Chapter 56: Audio B	Chapter 56: Flashca	Chapter 56: Media G	Chapter 57 Pretest	0 57-1 Explain the	57-1 Quiz	-0 57-2 Describe the
Last name	Email address	2			0		0		C		a		5.5		0		G		1	C3		a				æ	æ	æ	æ	0		0		0
Mel Brook:	mbrooks@jblearning.com [s																																	



Updated: December 2023 www.cdxlearning.com/support/library Email: <u>support@cdxlearning.com</u> Phone: 1-866-244-4CDX (4239)



7. An overridden item's status is outlined in red indicating it has been manually updated.

		ndance	se Pretest	ter 56 Pretest	6-1 Explain conductor,	Quiz	5-2 Describe the	Quiz	6-3 Explain volts,	Quiz	5-4 Describe the	Quiz	6-5 Use Ohm's law to	Quiz	-6 Calculate series		С	F om	Red iple ma	l bo etio anı	ox i n s Jall	ndi tat y u	ica us ipd	tes ha ate	th s b ed.	e)ee	en		oter 56: Flashcards	iter 56: Media Gallery	ter 57 Pretest	7-1 Explain the	Quiz	7-2 Describe the	
name /		Atter	Cour	Chap	LO 5	56-1	LO 5	56-2	LO 5	56-3	LO 5	56-4	0 5	S		20	2	56-7	MAS	LO 5	56-8	LO 5	56-9	Chap	Cha	Chaj	Cha	Chap	Chap	Chap	Chap	LO 5	57-1	LO 5	
name	Email address	2	ů,	ι,	යි	ц,	යි	÷.	ය	÷	යි		5		ය	÷	ය	î î	/	ය	°::	ය	ii ,	:=	ii °	۲	۲	۲	۲	යි		ය	÷	63	
Mel	mbrooks@jblearning.com								$\mathbf{\overline{\checkmark}}$			\Box		\Box	\Box		\Box	\Box	\Box	\Box		$\overline{\mathbf{S}}$		\Box	\Box						\Box			\Box	
Brooks																																			
4																																		+	
											D	ownlo	bad in	sprea	adshe	et for	mat (l	JTF-8	.csv)																
											[ownl	oad ir	Exce	el-corr	npatik	ole for	nat (.	csv)																

8. You may also download a static copy of this report at any time by selecting the file format of your preference below the grid/table displayed online.

First name / Last name	Email addreas	🏕 Attendance	[iii] Course Pretest	tite Chapter 56 Pretest	LO 56-1 Explain conductor,	iii 56-1 Quiz	5.7 LO 56-2 Describe the	iii 56-2 Quiz	LO 56-3 Explain volts,	iii 56-3 Quiz	LO 56-4 Describe the	🕕 56-4 Quiz	2. LO 56-5 Use Ohm's law to	11 56-5 Quiz	23 LO 56-6 Calculate series	11 56-6 Quiz	23 LO 56-7 Calculate parallel	11 56-7 Quiz	📏 MAST6002 - Demonstrate	53 LO 56-8 Use Watt's law to	ii 56-8 Quiz	2.7 LO 56-9 Describe direct	11 56-9 Quiz	Chapter 56 End of Chapter	[]] Chapter 56 Test	Chapter 56: Key Review	Chapter 56: Slide Presentation	Chapter 56: Audio Book	Chapter 56: Flashcards	23 Chapter 56: Media Gallery	Chapter 57 Pretest	2. LO 57-1 Explain the	🔝 57-1 Quiz	LO 57-2 Describe the	
Mel	mbrooks@jblearning.com		\Box	\Box		$\mathbf{\overline{v}}$	$\mathbf{\overline{v}}$		\checkmark		\checkmark			\Box		\Box						$\overline{\checkmark}$										\checkmark	\Box	\Box	
Brooks																																			
,											D	ownlo Downl	ad in oad in	sprea Exce	idshee I-com	et forr patib	nat (U le forr	ITF-8 nat (.(.csv) csv)]														,	

