

Attempt 1

Review Feedback

Offline Score: 0/15

Add Comment

Anonymous Grading: no

Unlimited Attempts Allowed

Details

Open the link below:

Lab 5. Logic Gates (<https://slcc.instructure.com/courses/1004604/pages/lab-5-logic-gates>)

- Create a video recording that shows how you build the lab circuit.
- After showing the circuit download the C and Hex file and run the program.
- Shows the circuit working with the program.
- The length of the video should be about 1 minute.
- Expected output:

AND OR.MOV (<https://slcc.instructure.com/courses/1004604/files/165676861/download?wrap=1>) [↓](#)
(https://slcc.instructure.com/courses/1004604/files/165676861/download?download_frd=1)

Logic GATES.MOV (<https://slcc.instructure.com/courses/1004604/files/165676919/download?wrap=1>) [↓](#)
(https://slcc.instructure.com/courses/1004604/files/165676919/download?download_frd=1)

NOT.MOV (<https://slcc.instructure.com/courses/1004604/files/165676748/download?wrap=1>) [↓](#)
(https://slcc.instructure.com/courses/1004604/files/165676748/download?download_frd=1)

Submission:

Submit the video recording .

View Rubric

Lab 4. Logic Gates

Criteria	Ratings					Pts
Description of criterion view longer description	5 pts Well done!	3 pts Close The implementation slightly differs	2 pts Getting There The implementation shows two slight differences or	1 pts Needs Improvement The implementation differs in	0 pts Insufficient The circuit is missing or it shows little	/ 5 pts

Lab 4. Logic Gates

Criteria	Ratings				Pts
		from the instructions.	one larger difference from the implementation.	significant ways from the instructions.	resemblance with the instructions.
Output view longer description	10 pts Well done!		0 pts Differs from expected output		/ 10 pts
					Total Points: 0

Choose a submission type

T

Text

Media

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Office 365

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