

<div data-bbox="44 53 376 159">INSTRUCTION TYPE Select a type ▾</div>	
	<div data-bbox="1134 612 2372 672">Select an Instruction Type to begin scheduling</div>
<div data-bbox="220 2038 352 2085">Log out</div>	

<div data-bbox="44 53 470 159">INSTRUCTION TYPE Advanced Writing ▼</div>	<div data-bbox="643 117 1911 159">Create Sessions Scheduled Sessions (0) Remaining Students (0)</div>
	<div data-bbox="1411 915 2052 1393"><h2>No Polling Period set up</h2><p>To set up a polling period for this instruction type contact Leanna Balci in Instruction, Media, & Digital Services:</p><p>Leanna Balci (801) 422-8981 leanna_balci@byu.edu</p></div>
<div data-bbox="220 2032 352 2085">Log out</div>	

<div data-bbox="44 53 470 159">INSTRUCTION TYPE Advanced Writing ▾</div>	<div data-bbox="643 117 1911 159">Create Sessions Scheduled Sessions (0) Remaining Students (0)</div>
	<div data-bbox="1275 963 2228 1170"><h2>No Polling Data Available</h2><p>The student polling period ends September 27th, 2017. You'll be able to schedule sessions using the polling data then.</p></div>
<div data-bbox="220 2038 352 2085">Log out</div>	

<div data-bbox="44 53 470 159">INSTRUCTION TYPE Advanced Writing ▾</div>	<div data-bbox="643 117 1911 159">Create Sessions Scheduled Sessions (0) Remaining Students (0)</div>
	<div data-bbox="1149 666 2354 810">The instruction period for your most recently scheduled polling period has ended.</div> <div data-bbox="1167 859 2337 953">You can review the sessions you taught on the Scheduled Sessions tab, and the 1-on-1s you gave credit for on the Remaining Students tab.</div> <div data-bbox="1440 1102 2060 1251">To set up another polling period for this instruction type contact Leanna Balci in Instruction, Media, & Digital Services:</div> <div data-bbox="1572 1319 1931 1466">Leanna Balci (801) 422-8981 leanna_balci@byu.edu</div>
<div data-bbox="220 2038 352 2081">Log out</div>	

<div data-bbox="44 53 470 159">INSTRUCTION TYPE Advanced Writing ▼</div>	<div data-bbox="640 117 1911 159">Create Sessions Scheduled Sessions (0) Remaining Students (0)</div>
	<div data-bbox="1176 904 2346 1223"><h2>The scheduling window has closed</h2><p>You can take attendance for already scheduled sessions on the ‘Scheduled Sessions’ tab, and record 1-on-1s on the ‘Remaining Students’ tab.</p><p>The instruction period ends: September 27, 2017</p></div>
<div data-bbox="220 2032 352 2085">Log out</div>	

<div data-bbox="44 53 470 159">INSTRUCTION TYPE Advanced Writing ▾</div>	<div data-bbox="643 117 1911 159">Create Sessions Scheduled Sessions (0) Remaining Students (0)</div>
	<div data-bbox="1064 904 2437 1108"><h2>The instruction period for this semester has closed.</h2><p>You can review the sessions you taught on the Scheduled Sessions tab, and the 1-on-1s you gave credit for on the Remaining Students tab.</p></div>
<div data-bbox="220 2038 352 2085">Log out</div>	

SELECTED TIMES

You haven’t selected any times yet.

You can change which majors and rooms show up on the grid by using the ‘filters’ button to the right of this bar.

Log out

Filters

STUDENTS BY MAJOR (122)

☒ All Majors (85)

☐ Chemical Engineering (13)

☐ Chemistry (4)

☐ Clinical Labratory Science (13)

☐ Dietetics (21)

☐ Food Science (13)

☐ Medical Labratory Science (2)

☐ Microbiology (22)

☐ Molecular Biology (4)

☐ Nutritional Science (13)

ROOMS

☒ Any

☒ 1288 (12 seats)

☒ 2335 (43 seats)

☒ 2445 (23 seats)

☒ 4752 (41 seats)

☒ 4810 (66 seats)

☒ Your office (3 seats)

☒ LIIL Conference room

Apply filters

cancel

Clear filters

	Monday, Oct 3	Tuesday, Oct 4	Wednesday, Oct 5	Thursday Oct 6	Friday Oct 7
8 AM	18 STUDENTS AVAILABLE <div>SELECT</div>				
9 AM		19 STUDENTS AVAILABLE <div>SELECT</div>			
10 AM	1 STUDENT AVAILABLE <div>SELECT</div>			8 STUDENTS AVAILABLE <div>SELECT</div>	4 STUDENTS AVAILABLE <div>SELECT</div>
11 AM		2 STUDENTS AVAILABLE <div>SELECT</div>		13 STUDENTS AVAILABLE <div>SELECT</div>	
12 PM	10 STUDENTS AVAILABLE <div>SELECT</div>		22 STUDENTS AVAILABLE <div>SELECT</div>		

SELECTED TIMES

You haven’t selected any times yet.

You can change which majors and rooms show up on the grid by using the ‘filters’ button to the right of this bar.

Filters

STUDENTS BY MAJOR (122)

☐ All Majors (85)

☐ Chemical Engineering (13)

☐ Chemistry (4)

☒ Clinical Labratory Science (13)

☐ Dietetics (21)

☒ Food Science (13)

☐ Medical Labratory Science (2)

☐ Microbiology (22)

☒ Molecular Biology (4)

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ROOMS

☐ Any

☐ 1288 (12 seats)

☒ 2335 (43 seats)

☐ 2445 (23 seats)

☐ 4752 (41 seats)

☐ 4810 (66 seats)

☐ Your office (3 seats)

Apply filters

cancel

Clear filters

	Monday, Oct 3	Tuesday, Oct 4	Wednesday, Oct 5	Thursday Oct 6	Friday Oct 7
8 AM	18 STUDENTS AVAILABLE <div>SELECT</div>				
9 AM		19 STUDENTS AVAILABLE <div>SELECT</div>			
10 AM	1 STUDENT AVAILABLE <div>SELECT</div>			8 STUDENTS AVAILABLE <div>SELECT</div>	4 STUDENTS AVAILABLE <div>SELECT</div>
11 AM		2 STUDENTS AVAILABLE <div>SELECT</div>		13 STUDENTS AVAILABLE <div>SELECT</div>	
12	13 STUDENTS <div>SELECT</div>		20 STUDENTS <div>SELECT</div>		

SELECTED TIMES

You haven’t selected any times yet.

You can change which majors and rooms show up on the grid by using the ‘filters’ button to the right of this bar.

Filters ▾

Clinical Laboratory Science ✕

Molecular Biology ✕

October 2017 ▾

<

Oct 3 – Oct 7

>

Food Science ✕

Room 2335 ✕

	Monday, Oct 3	Tuesday, Oct 4	Wednesday, Oct 5	Thursday Oct 6	Friday Oct 7
8 AM					
9 AM		5 STUDENTS AVAILABLE <div>SELECT</div>			
10 AM				3 STUDENTS AVAILABLE <div>SELECT</div>	
11 AM		5 students are available, but none of the rooms you selected are available.		4 STUDENTS AVAILABLE <div>SELECT</div>	
12 PM	10 STUDENTS AVAILABLE <div>SELECT</div>				
1 PM					
2 PM			5 STUDENTS AVAILABLE <div>SELECT</div>		
3 PM					3 STUDENTS AVAILABLE <div>SELECT</div>
4 PM	3 STUDENTS AVAILABLE <div>SELECT</div>				5 STUDENTS AVAILABLE <div>SELECT</div>
5 PM					

SELECTED TIMES

This session is tentative.
Once you’ve selected all of
the sessions you want, click
‘Schedule Session’ to
schedule each session.

Okay

10 STUDENTS
ASSIGNED

12:00pm – Mon. Oct. 3rd

Room 2323

MAJORS

Molecular Biology

Clinical Labratory Science

Food Science

deselect

SCHEDULE SESSION

Log out

Filters ▾

Clinical Laboratory Science ✕

Molecular Biology ✕

October 2017 ▾



Oct 3 – Oct 7



Food Science ✕

Room 2335 ✕

	Monday, Oct 3	Tuesday, Oct 4	Wednesday, Oct 5	Thursday Oct 6	Friday Oct 7
8 AM					
9 AM		5 STUDENTS AVAILABLE <div>SELECT</div>			
10 AM				3 STUDENTS AVAILABLE <div>SELECT</div>	
11 AM		5 students are available, but none of the rooms you selected are available.		4 STUDENTS AVAILABLE <div>SELECT</div>	
12 PM	SELECTED				
1 PM					
2 PM			5 STUDENTS AVAILABLE <div>SELECT</div>		
3 PM					3 STUDENTS AVAILABLE <div>SELECT</div>
4 PM	3 STUDENTS AVAILABLE <div>SELECT</div>				5 STUDENTS AVAILABLE <div>SELECT</div>
5 PM					

SELECTED TIMES

10

STUDENTS
ASSIGNED

12:00pm – Mon. Oct. 3rd

Room 2323 ▾

MAJORS
Molecular Biology
Clinical Labratory Science
Food Science

TENTATIVE, NOT YET SCHEDULED

remove

SCHEDULE SESSION

Filters ▾

Clinical Laboratory Science ✕

Molecular Biology ✕

Food Science ✕

Room 2335 ✕

October 2017 ▾

<

Oct 3 – Oct 7

>

	Monday, Oct 3	Tuesday, Oct 4	Wednesday, Oct 5	Thursday Oct 6	Friday Oct 7
8 AM					
9 AM		5 STUDENTS AVAILABLE <div>SELECT</div>			
10 AM				3 STUDENTS AVAILABLE <div>SELECT</div>	
11 AM		5 students are available, but none of the rooms you selected are available.		4 STUDENTS AVAILABLE <div>SELECT</div>	
12 PM	SELECTED				
1 PM					
2 PM			5 STUDENTS AVAILABLE <div>SELECT</div>		
3 PM					3 STUDENTS AVAILABLE <div>SELECT</div>
4 PM	3 STUDENTS AVAILABLE <div>SELECT</div>				5 STUDENTS AVAILABLE <div>SELECT</div>
5 PM					

SELECTED TIMES

Session Successfully Scheduled! ✕

To view details abou this session, cancel this session, or take attendance for this session, go to the ‘Your Sessions’ tab.

VIEW SESSION

Filters ▾

Clinical Laboratory Science ✕

Molecular Biology ✕

October 2017 ▾

<

Oct 3 – Oct 7

>

Food Science ✕

Room 2335 ✕

	Monday, Oct 3	Tuesday, Oct 4	Wednesday, Oct 5	Thursday Oct 6	Friday Oct 7
8 AM					
9 AM		5 STUDENTS AVAILABLE <div>SELECT</div>			
10 AM				3 STUDENTS AVAILABLE <div>SELECT</div>	
11 AM		5 students are available, but none of the rooms you selected are available.		4 STUDENTS AVAILABLE <div>SELECT</div>	
12 PM	SCHEDULED Room 2323 10 students				
1 PM					
2 PM			5 STUDENTS AVAILABLE <div>SELECT</div>		
3 PM					3 STUDENTS AVAILABLE <div>SELECT</div>
4 PM	3 STUDENTS AVAILABLE <div>SELECT</div>				5 STUDENTS AVAILABLE <div>SELECT</div>
5 PM					

SELECTED TIMES

Are you done scheduling sessions?

I'm finished scheduling

If not, simply continue selecting and scheduling sessions.

Log out

Filters ▾

Clinical Laboratory Science ✕Molecular Biology ✕

Food Science ✕Room 2335 ✕

October 2017 ▾

<Oct 3 – Oct 7>

	Monday, Oct 3	Tuesday, Oct 4	Wednesday, Oct 5	Thursday Oct 6	Friday Oct 7
8 AM	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>
9 AM	<div>SELECT</div>	<div>5 STUDENTS AVAILABLE<div>SELECT</div></div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>
10 AM	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>3 STUDENTS AVAILABLE<div>SELECT</div></div>	<div>SELECT</div>
11 AM	<div>SELECT</div>	<div>5 students are available, but none of the rooms you selected are available.</div>	<div>SELECT</div>	<div>4 STUDENTS AVAILABLE<div>SELECT</div></div>	<div>SELECT</div>
12 PM	<div>SCHEDULED<div>Room 2323 10 students</div></div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>
1 PM	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>
2 PM	<div>SELECT</div>	<div>SELECT</div>	<div>5 STUDENTS AVAILABLE<div>SELECT</div></div>	<div>SELECT</div>	<div>SELECT</div>
3 PM	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>3 STUDENTS AVAILABLE<div>SELECT</div></div>
4 PM	<div>3 STUDENTS AVAILABLE<div>SELECT</div></div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>5 STUDENTS AVAILABLE<div>SELECT</div></div>
5 PM	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>	<div>SELECT</div>

INSTRUCTION TYPE

Advanced Writing ▾

Create Sessions

Scheduled Sessions (1)

Remaining Students (75)

Upcoming (1)

Past (4)

Winter 2017 ⚡

Monday – Oct 3

10 STUDENTS ASSIGNED

12:00pm

Room 2323

MAJORS
Molecular Biology
Clinical Labratory Science
Food Science

cancel session

Log out

Monday – Oct 3

10

STUDENTS
ASSIGNED

12:00pm

Room 2323

MAJORS

Molecular Biology

Clinical Labratory Science

Food Science

cancel session

Actions

Take Attendance

Add to Calendar

Print Roll

Email All Students

INSTRUCTION TYPE

Advanced Writing ▾

Create Sessions

Scheduled Sessions (1)

Remaining Students (75)

Upcoming (1)

Past (4)

Winter 2017 ⚡

Monday – Oct 3

10 STUDENTS ASSIGNED

12:00pm

Room 2323

MAJORS

Molecular Biology

Clinical Labratory Science

Food Science

☐

Select / Deselect All

☒

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava

Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Bob

☒

Barreta, Theodore

Net ID: bbt343

Email: e.anderson@gmail.com

MAJOR

Clinical Labratory Science

TOPIC

Dinosaur eggs and the harvesting of

sugar cane

INSTRUCTOR

Thompson, Josie

☒

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava

Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Bob

☒

Barreta, Theodore

Net ID: bbt343

Email: e.anderson@gmail.com

MAJOR

Clinical Labratory Science

TOPIC

Dinosaur eggs and the harvesting of

sugar cane

INSTRUCTOR

Thompson, Josie

☒

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Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava

Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Bob

☒

Barreta, Theodore

Net ID: bbt343

Email: e.anderson@gmail.com

MAJOR

Clinical Labratory Science

TOPIC

Dinosaur eggs and the harvesting of

sugar cane

INSTRUCTOR

Thompson, Josie

PRINT ROLL

cancel

SAVE ATTENDANCE

Log out

To

All students registered for the session listed below

Monday – Oct 3

12:00pm

Room 2323

Message

Send

Cancel

INSTRUCTION TYPE

Advanced Writing ▾

Create SessionsScheduled Sessions (1)Remaining Students (75)

What is this list?

This list represents the **remaining 75 students** left on the grid on the ‘Create Sessions’ tab who weren’t assinged to a session. You’ll need to meet with these students 1-on-1.

Search by student name or Net ID

Q

⊕ Add Student

Sort by ▾

Incomplete (75)

Completed (0)

Arthur, Andy

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Chemistry

TOPIC

Chemical decomposition of leaves

INSTRUCTOR

Crissimon, Harry

Barrahona, Charles

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Chemistry

TOPIC

Chemical decomposition of leaves

INSTRUCTOR

Herbern, Daryl

Carson, Andy

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Deanswick, Allie

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Farnsworth, Dana

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

George, Brad

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Log out

INSTRUCTION TYPE

Advanced Writing ▾

Create Sessions

Scheduled Sessions (1)

Remaining Students (0)

What is this list?

This list represents the **remaining 75 students** left on the grid on the ‘Create Sessions’ tab who weren’t assinged to a session. You’ll need to meet with these students 1-on-1.

Search by student name or Net ID

Q

⊕ Add Student

Sort by ▾

Incomplete (75)

Completed (0)

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Mark as Completed

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Mark as Completed

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Mark as Completed

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Mark as Completed

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Mark as Completed

Log out

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Mark as Completed

INSTRUCTION TYPE

Advanced Writing ▾

Create SessionsScheduled Sessions (1)Remaining Students (0)

What is this list?

This list represents those students who you have already met with 1-on-1 during the instruction period.

Search by student name or Net ID

Q

⊕ Add StudentSort by ▾

Incomplete (0)Completed (75)Winter 2017 ▾

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Marked as completed February 22, 2018

Mark as Inomplete

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Marked as completed February 22, 2018

Mark as Inomplete

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Marked as completed February 22, 2018

Mark as Inomplete

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
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INSTRUCTOR

Johnson, Joshua

Marked as completed February 22, 2018

Mark as Inomplete

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

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INSTRUCTOR

Johnson, Joshua

Marked as completed February 22, 2018

Mark as Inomplete

Anderson, Erin

Net ID: and92e

Email: e.anderson@gmail.com

MAJOR

Microbiology

TOPIC

Production Of Ethanol From Cassava
Peels Using Zymomonas Mobilis

INSTRUCTOR

Johnson, Joshua

Log out

<div>INSTRUCTION TYPE</div> <div>Advanced Writing ▾</div>	<div>Create Sessions</div> <div>Scheduled Sessions (1)</div> <div>Remaining Students (75)</div>
<div>What is this list?</div> <div> <div>This list represents the remaining 75 students left on the grid on the ‘Create Sessions’ tab who weren’t assinged to a session. You’ll need to meet with these students 1-on-1.</div> </div>	<div> <div> <div>Search by student name or Net ID</div> <div>Q</div> </div> <div> <div>⊕ Add Student</div> <div>Sort by ▾</div> </div> <div> <div>Incomplete (75)</div> <div>Completed (0)</div> </div> <div> <div>We couldn’t find that student.</div> <div> <div>Try reentering their name or Net ID, or if you’re sure the student isn’t on the list, you can add the student to the list manually.</div> <div>ADD STUDENT</div> </div> </div> </div>
<div>Log out</div>	

<div>INSTRUCTION TYPE</div> <div>Advanced Writing ▾</div>	<div>Create Sessions</div> <div>Scheduled Sessions (1)</div> <div>Remaining Students (75)</div>
	<div>Enter Net ID or ID #</div> <div>ADD STUDENT</div> <div>cancel</div>
<div>Log out</div>	

<div>INSTRUCTION TYPE</div> <div>Advanced Writing ▾</div>	<div>Create Sessions</div> <div>Scheduled Sessions (1)</div> <div>Remaining Students (75)</div>
	<div><div>Carter, Alan</div><div>Net ID: bbt343</div><div>CORRECT STUDENT</div><div>WRONG STUDENT</div></div>
<div>Log out</div>	

<div>INSTRUCTION TYPE</div> <div>Advanced Writing ▾</div>	<div>Create Sessions</div> <div>Scheduled Sessions (1)</div> <div>Remaining Students (75)</div>
	<div><div>Enter Net ID or ID #</div><div>ADD STUDENT</div><div>cancel</div><div>No student found matching that Net ID or ID #</div></div>
<div>Log out</div>	

<div>INSTRUCTION TYPE</div> <div>Advanced Writing ▾</div>	<div>Create Sessions</div> <div>Scheduled Sessions (1)</div> <div>Remaining Students (75)</div>
	<div><div><div>Carter, Alan</div><div>Net ID: bbt343</div></div><div><div>ADD STUDENT AND MARK COMPLETED</div><div>cancel</div></div></div>
<div>Log out</div>	