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14

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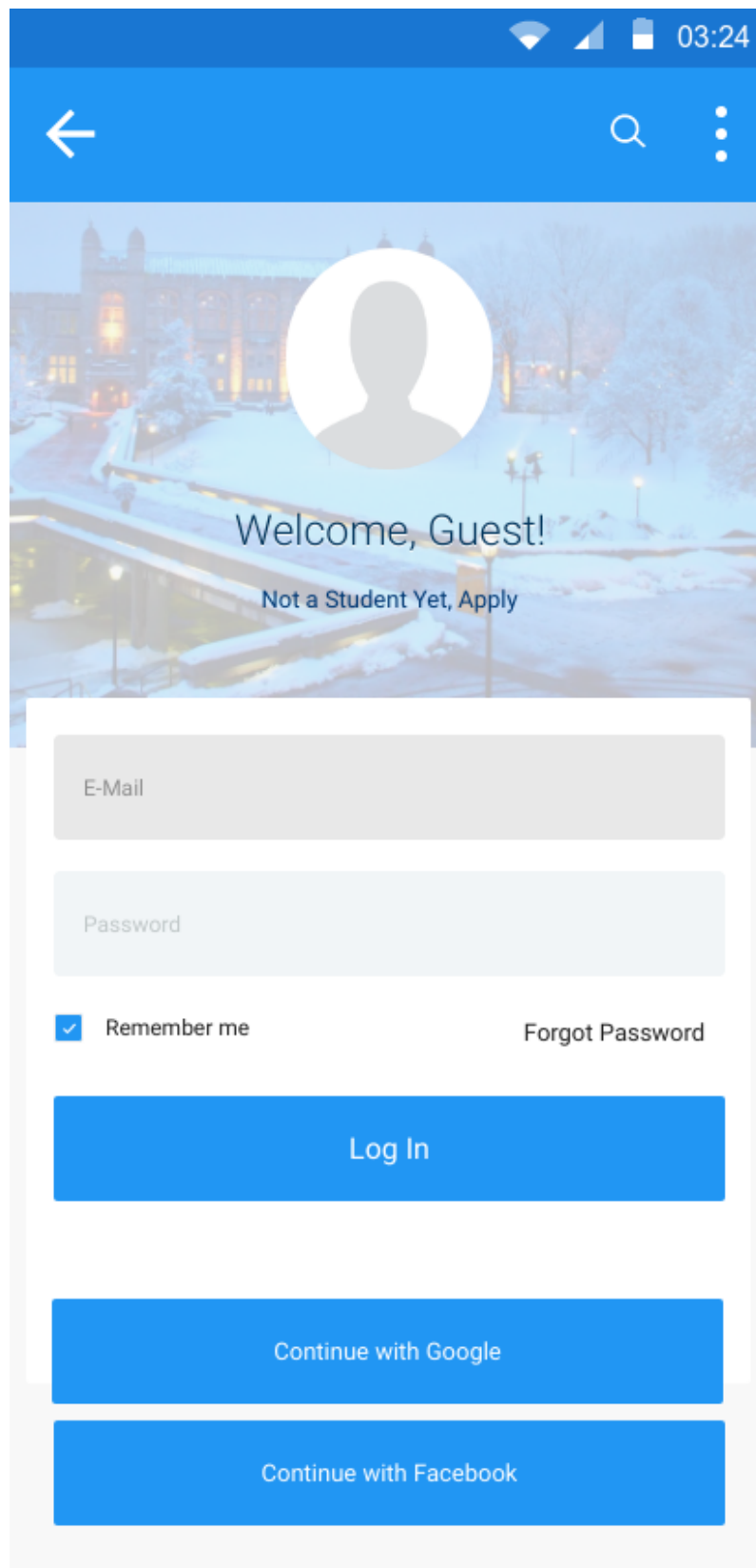
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04:18




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There's People to Meet





03:24

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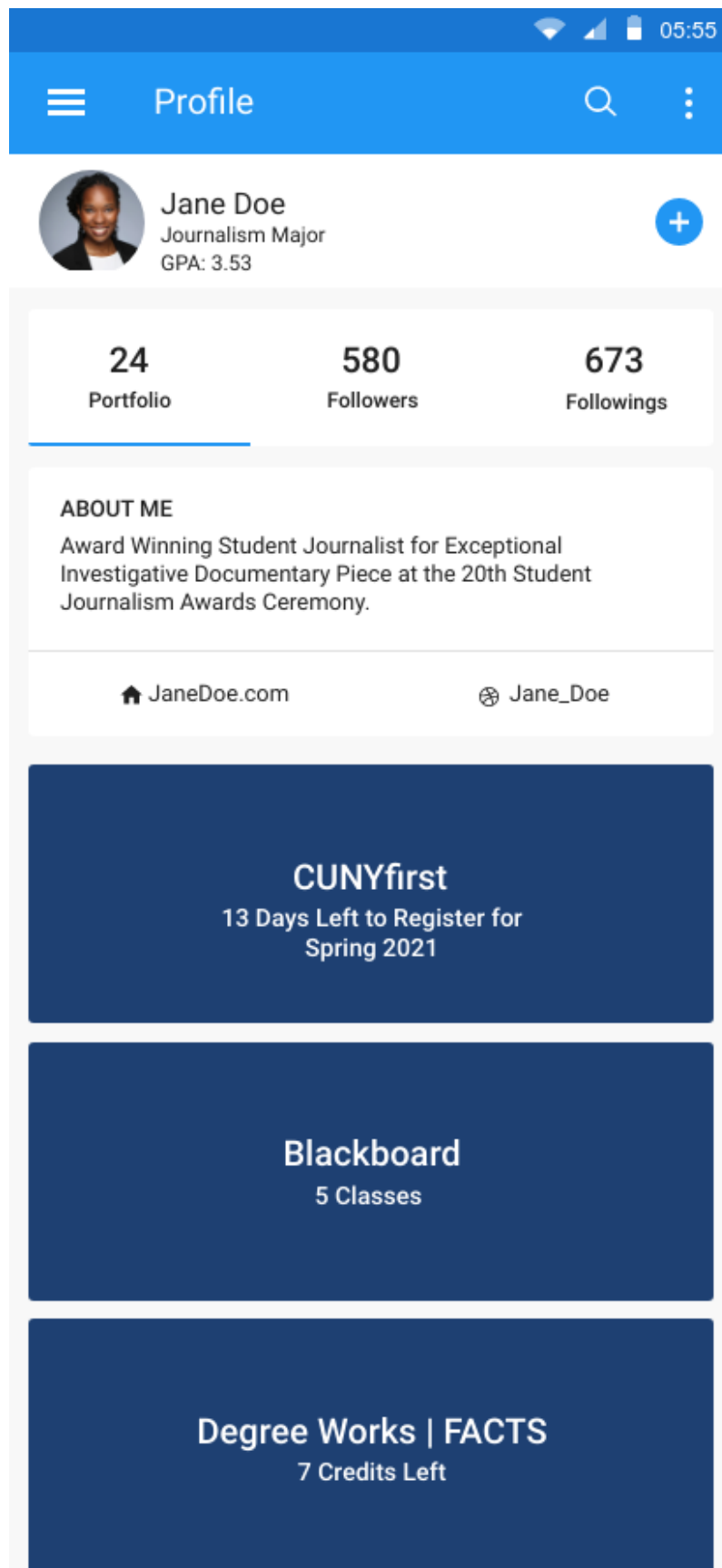
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 05:49

 CUNYfirst 


 21 of your friends have registered for Spring 2021 classes.


Top Courses @ Lehman



BUS 126 Intro to Business
★★★★☆
Online **\$400**


3 cr






PSY 126 Intro to Psychology
★★★★☆
Online **\$400**


3 cr

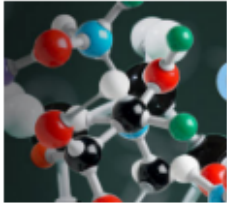




MCS 366 Technology & Communications
★★★★☆
Online **\$400**


3 cr






CHE 470 Organic Chemistry II
★★★★☆
Online **\$550**


4 cr





MSP 190 Group Piano I
★★★★☆
Online **\$300**


1 cr



05:08

← BIOL 373 Course Reviews

3 of 250 Reviews



Christina

10 December 2020

★


★

★

☆

☆

We strive to train Ph.D. students for careers that will further knowledge about how the brain works, and/or develop treatments.



Ludwig Beethoven

10 December 2020

★


★

★

☆

☆

The best training program residing in the Department of Neurobiology in the CUNY School of Medicine!



Remi Boucher

10 December 2020

★

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☆

We promote interdisciplinary and collaborative research within our modern and vital research programs.

Write Review

Name




You can only review a class once you've completed it




SEND

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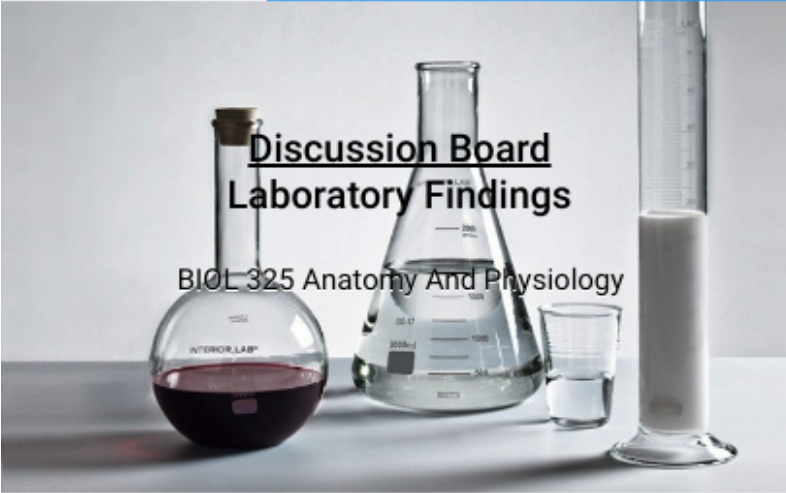
exported on 10/12/2020, 02:02

8/15

 18:22


 **BLACKBOARD**  

RECENT POSTS CLASSES GRADES



Discussion Board Laboratory Findings

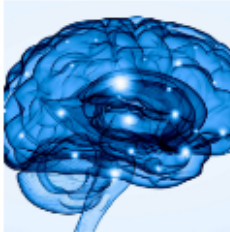
BIOL 325 Anatomy And Physiology



Discussion Board: 3 Laboratory Findings

This discussionboard is to post your findings for...

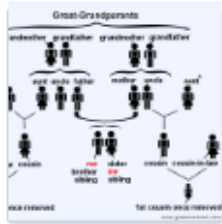
BIOL 325 Anatomy And Physiology I 15 min ago



Announcement: Week 3

This weeks announcement we are going to complete ...

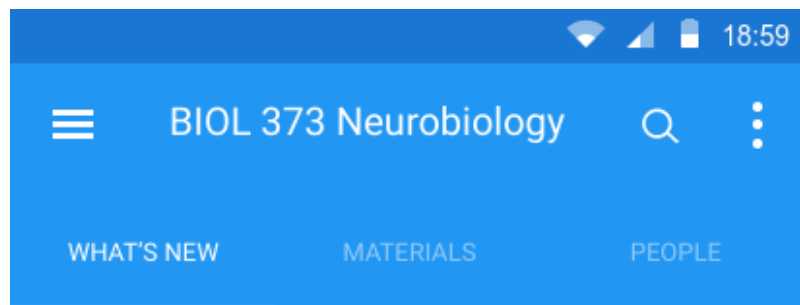
BIOL 373 Neurobiology 2 hours ago



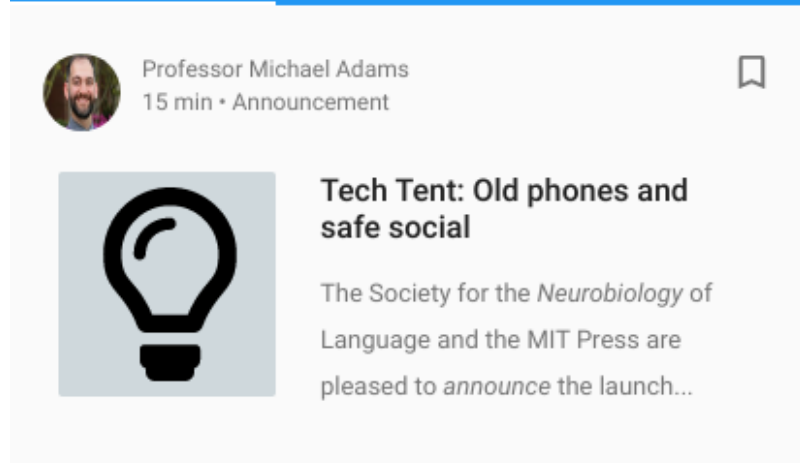
Grade Submitted: Immediate...

You have a new grade posted.

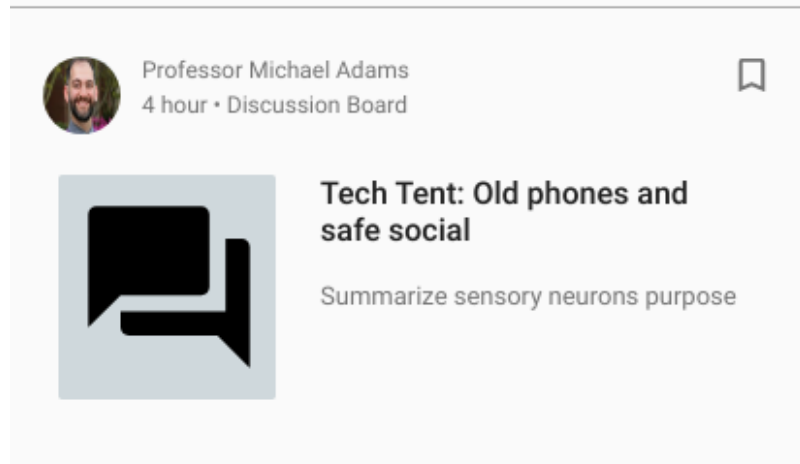
FNES 147 Family Relations 3 days ago



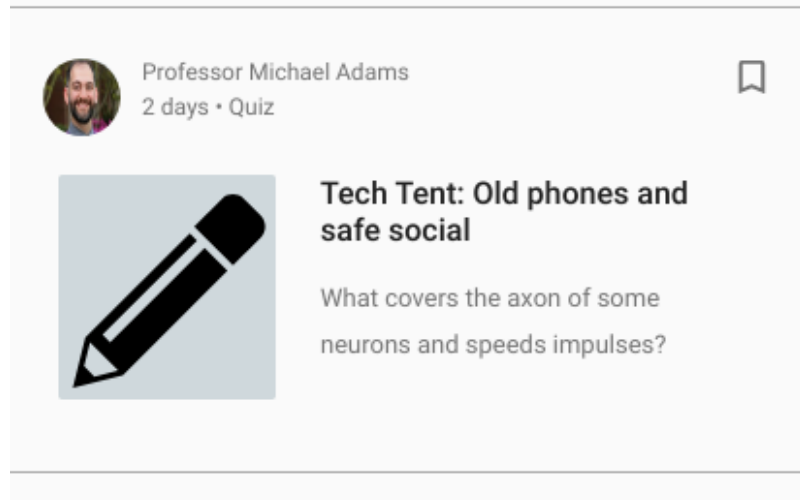
Mobile app header for BIOL 373 Neurobiology. The header is blue with a white hamburger menu icon on the left, the text "BIOL 373 Neurobiology" in the center, and a white magnifying glass icon and three vertical dots on the right. Below the header is a navigation bar with three tabs: "WHAT'S NEW" (selected), "MATERIALS", and "PEOPLE".



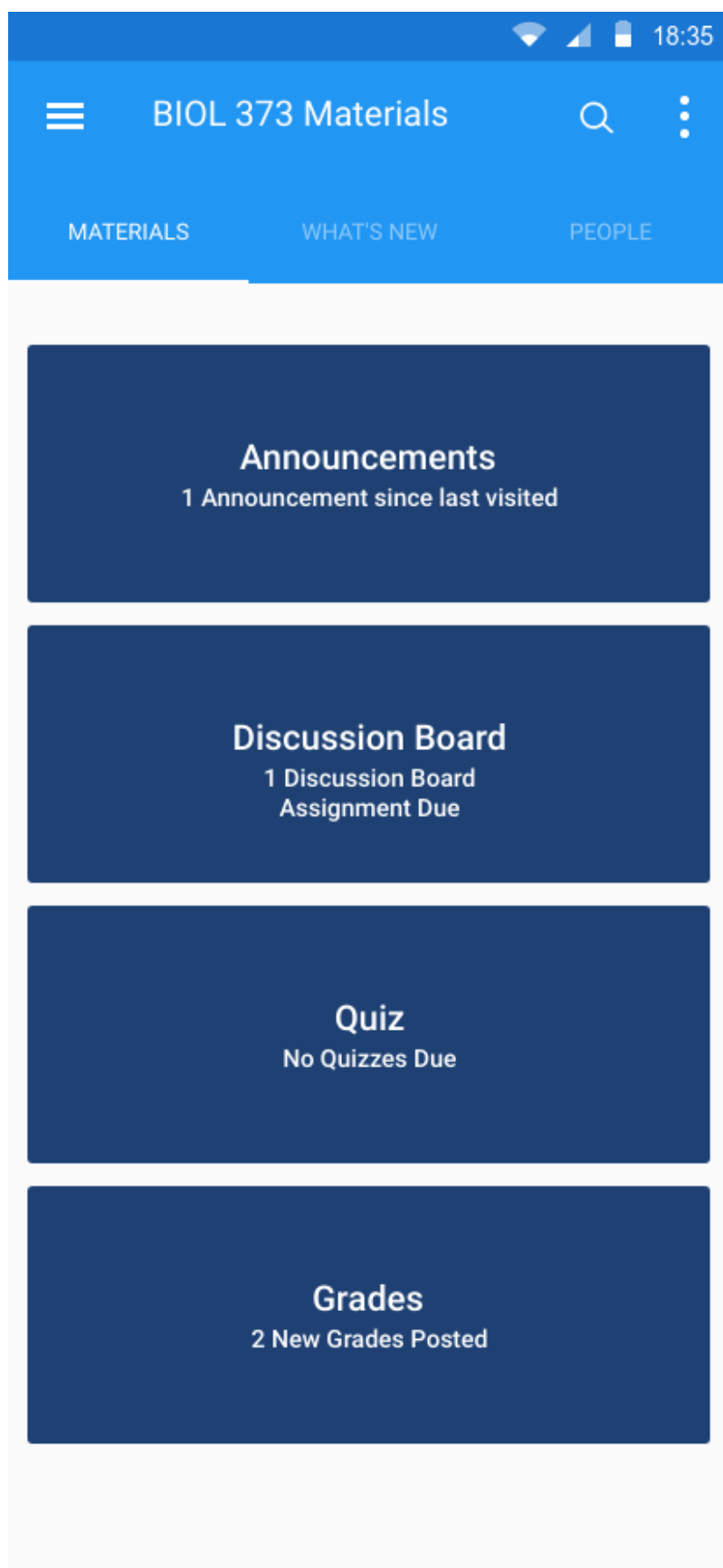
Post 1: Announcement by Professor Michael Adams, 15 min. The post features a lightbulb icon and the title "Tech Tent: Old phones and safe social". The text reads: "The Society for the *Neurobiology* of Language and the MIT Press are pleased to *announce* the launch..."

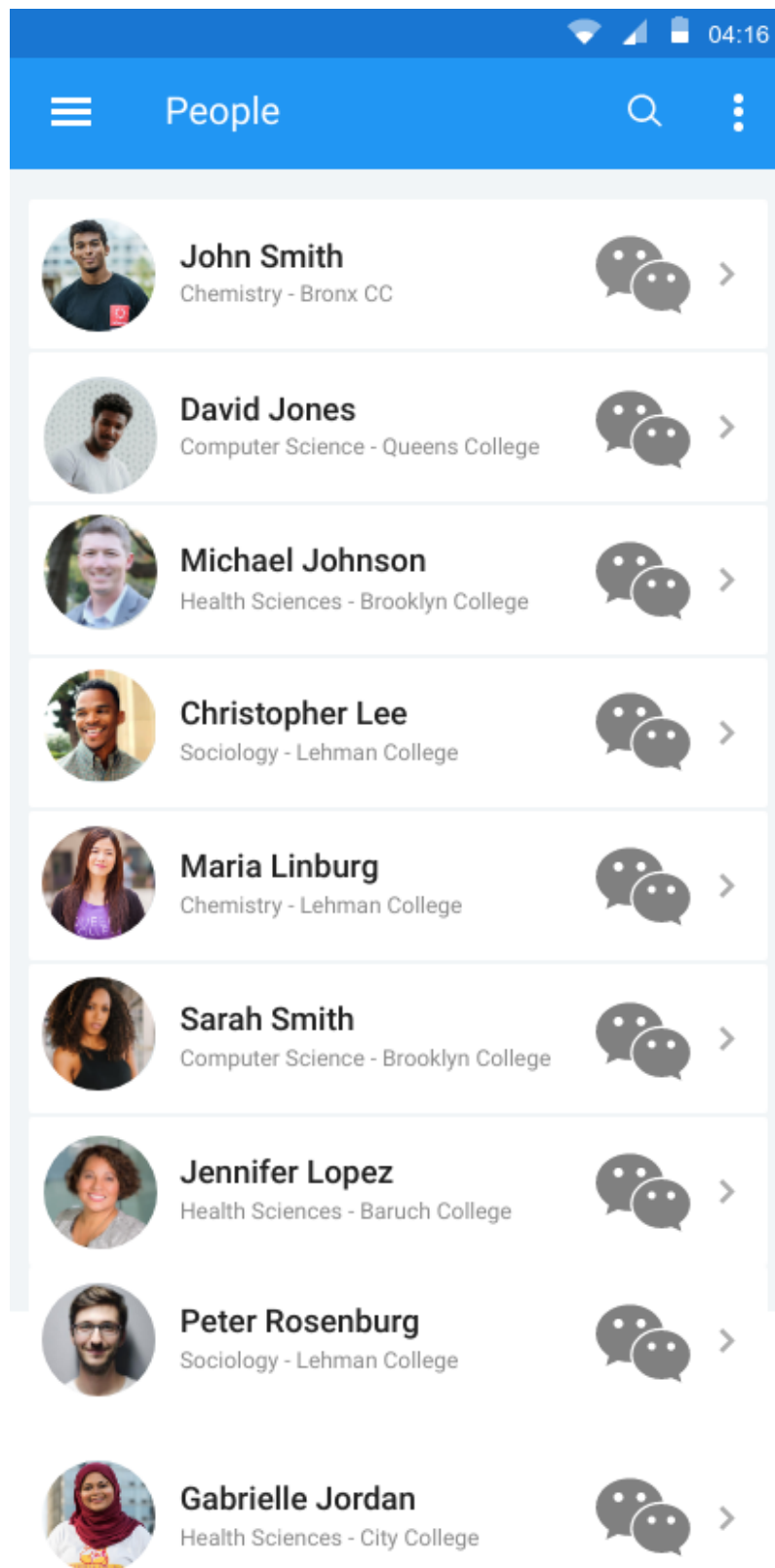





Post 2: Discussion Board by Professor Michael Adams, 4 hour. The post features a speech bubble icon and the title "Tech Tent: Old phones and safe social". The text reads: "Summarize sensory neurons purpose".




Post 3: Quiz by Professor Michael Adams, 2 days. The post features a pencil icon and the title "Tech Tent: Old phones and safe social". The text reads: "What covers the axon of some neurons and speeds impulses?"







**Michael Adams**
15 min


Discussion Board 03: Studying Nuero Cells

Neurobiology is the study of cells of the nervous system and the organization of these cells into functional circuits that process information and mediate behavior. It is a subdiscipline of both biology and neuroscience. Neurobiology differs from neuroscience, a much broader field that is concerned with any scientific study of the nervous system. Neurons are cells that are specialized to receive, propagate, and transmit electrochemical impulses. In the human brain alone, there are over a hundred billion neurons. Neurons are diverse with respect to morphology and function.


Neurobiology differs from neuroscience, a much broader field that is concerned with any scientific study of the nervous system.

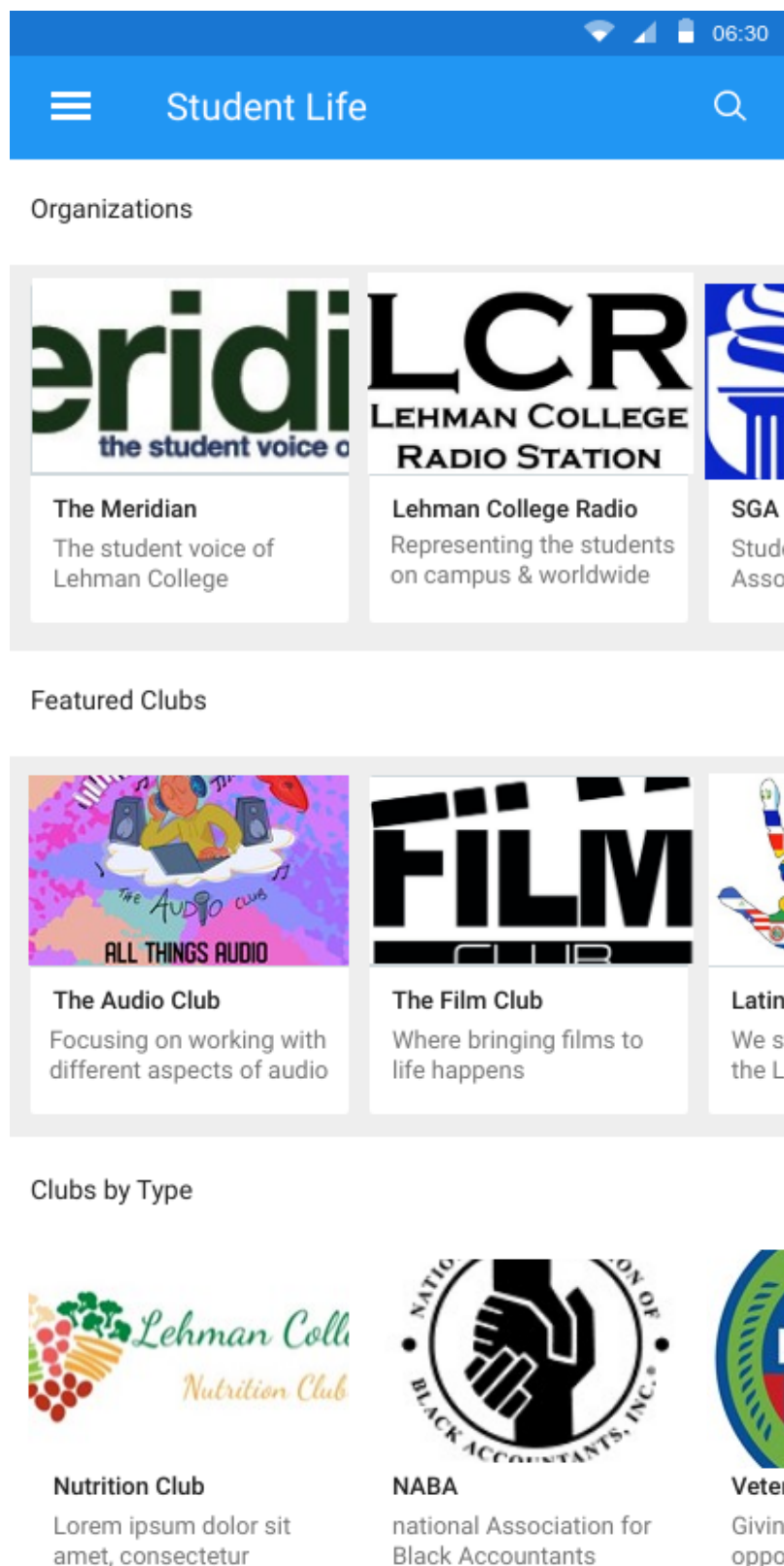
As we move into the 21st century, increasing attention is being given to integrative or systems neurobiology – the study of aggregates of neurons and functional circuits. How do assemblies of neurons give rise to the behaviors we associate with higher brain functions, from perception and control of movement to learning and memory?

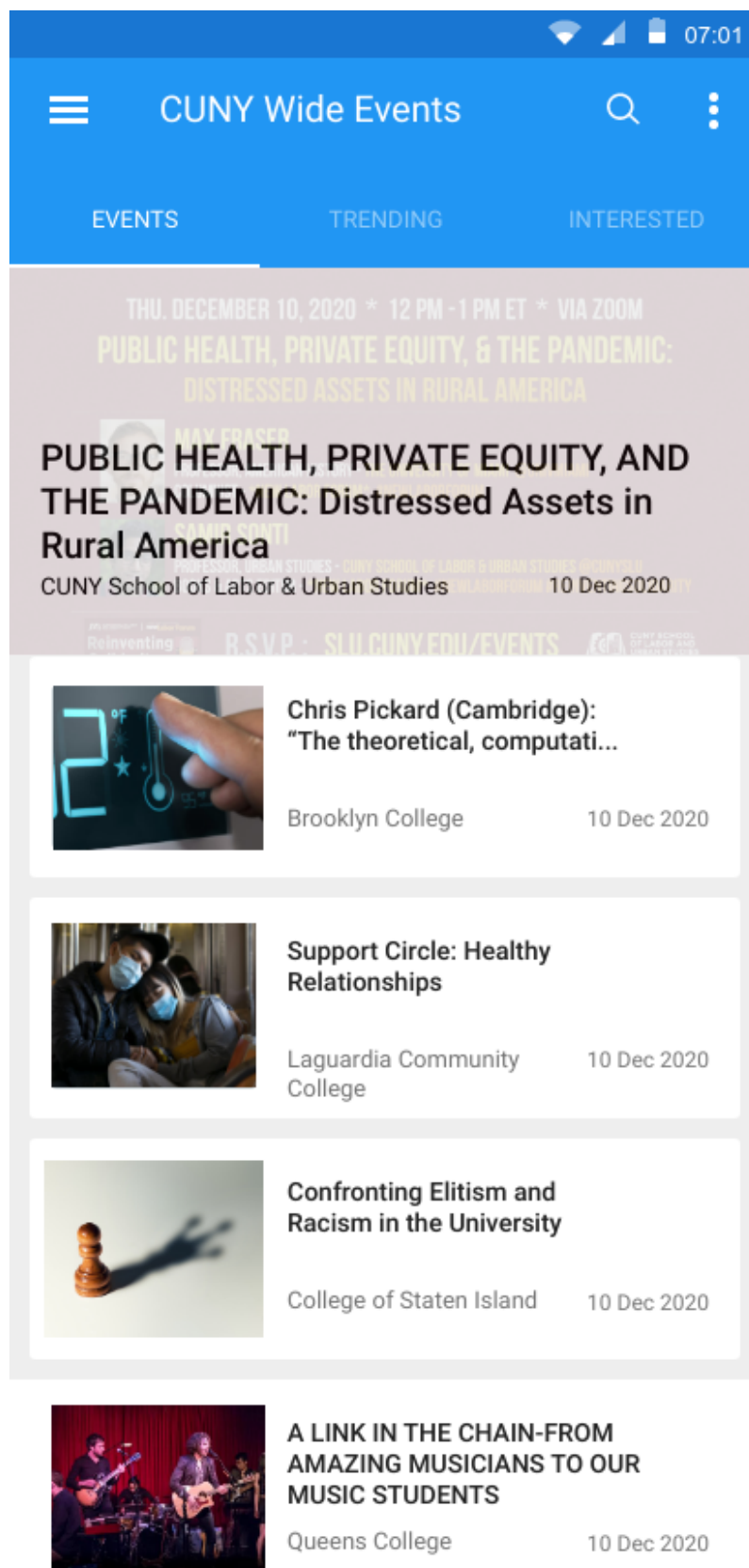
Comments (3)

**Tatiana**
1 hour

The neurobiology program is oriented toward questions of the structure and function of brain cells and the brain.

**Christina**
20 min





The image shows a mobile application interface for "CUNY Wide Events". At the top, there's a blue header with a menu icon, the title "CUNY Wide Events", a search icon, and a three-dot menu icon. Below the header, there are three tabs: "EVENTS", "TRENDING", and "INTERESTED". The main content area displays a list of events. The first event is titled "PUBLIC HEALTH, PRIVATE EQUITY, AND THE PANDEMIC: Distressed Assets in Rural America" by May Fraser, scheduled for Thursday, December 10, 2020, at 12 PM - 1 PM ET via Zoom. It is hosted by the CUNY School of Labor & Urban Studies. Below this, there are four more event cards, each with a thumbnail image, a title, and the host/venue. The events are: 1. "Chris Pickard (Cambridge): 'The theoretical, computati..." by Brooklyn College on Dec 10, 2020. 2. "Support Circle: Healthy Relationships" by Laguardia Community College on Dec 10, 2020. 3. "Confronting Elitism and Racism in the University" by College of Staten Island on Dec 10, 2020. 4. "A LINK IN THE CHAIN-FROM AMAZING MUSICIANS TO OUR MUSIC STUDENTS" by Queens College on Dec 10, 2020.



THU. DECEMBER 10, 2020 * 12 PM - 1 PM ET * VIA ZOOM


PUBLIC HEALTH, PRIVATE EQUITY, & THE PANDEMIC:
DISTRESSED ASSETS IN RURAL AMERICA

MAY FRASER
PROFESSOR, URBAN STUDIES - CUNY SCHOOL OF LABOR & URBAN STUDIES, BROOKLYN COLLEGE

PUBLIC HEALTH, PRIVATE EQUITY, AND THE PANDEMIC: Distressed Assets in Rural America


CUNY School of Labor & Urban Studies | BROOKLYN COLLEGE | 10 Dec 2020

Reinventing  [RSVP · SLU.CUNY.EDU/EVENTS](https://slu.cuny.edu/events) 




Chris Pickard (Cambridge):
"The theoretical, computati..."

Brooklyn College 10 Dec 2020




Support Circle: Healthy Relationships

Laguardia Community College 10 Dec 2020



Confronting Elitism and Racism in the University

College of Staten Island 10 Dec 2020



A LINK IN THE CHAIN-FROM AMAZING MUSICIANS TO OUR MUSIC STUDENTS

Queens College 10 Dec 2020