# **Microbiology Administrative Personnel**

Position	Name	Phone	Email
Department Head	Dr. Aaron Mitchell	706-542-3747	Aaron.mitchell@uga.edu
Graduate Coordinator, Advising	Dr. Elizabeth Ottesen	706-424-9224	mibgrdadv@uga.edu
Graduate Program Administrator	Janice Stuart	706-542-2045	mibcoord@uga.edu
Undergraduate Program Associate	Megan Lanter	706-542-2688	Megan.Lanter@uga.edu
Biological Sciences Office Manager	Mikiesha Hill	706-542-1693	mikiesha@uga.edu

## Franklin College Business Office Personnel for Microbiology

Business & Financial Jennifer T. Matthews <u>FCFAST-MBIO@uga.edu</u>

Affairs Managers Aaliyah Jiwa

Business Services Center Mike Bryson <u>fcbsc-life@uga.edu</u>

Lori Key

Who to see if you have questions about:

Graduate School Forms	Janice		
Key Checkout	Janice or Megan		
Laser Pointers	Janice or Megan		
Making Copies	Janice or Megan (Dept. copier in room 476B)		
Mailboxes or mailing via US Mail	Megan		
Paychecks	Janice/Jennifer		
Permission of Department to register	Janice		
Purchase Orders	fcbsc-life@uga.edu		
Registration	Janice		
Reimbursement	fcbsc-life@uga.edu		
Reserving Conference Room	Janice or Megan		
Travel	fcbsc-life@uga.edu or FCFAST-MBIO@uga.edu		
Shipping via FedEx or UPS	Janice or Megan		
Work Orders	Mikiesha		
MGSA Budgets	Aaliyah/FCFAST-MBIO@uga.edu		

<sup>\*\*</sup>If it's not on this list, ask Janice

# Registration

Registration must be completed before classes start. For dates specific to each semester, follow this link to the <u>Academic</u> <u>Calendar</u> on the UGA Registrar's website.

You should register for at least 18 Credits spring and fall semesters, and 15 Credits each summer.

Please make every effort to plan your schedules this year and in coming years to allow for attendance at

- student seminars on Tuesdays at 11:10 am
- departmental seminars on Thursdays at 11:10 am.

Attending Seminars is an important component of your graduate education and professional preparation.

The majority of PhD students will follow the Typical Program of Study.

# **Fee Payments**

Beginning fall 2018, the current payroll deduct process will be replaced with an optional Graduate Assistant Payment Plan. The payment plan will allow graduate students on assistantship to set-up four (4) installments for fall and spring and (2) installments for summer to cover tuition and fees as well as parking permit charges. During the enrollment process, students can schedule future installment payments to be automatically drafted from their bank account or charged to a credit card. The plan does not require an enrollment fee nor a deposit to enroll. There will no longer be an option to have your tuition and fees deducted directly from a paycheck.

For more information on plan enrollment periods and installment dates, please visit

http://busfin.uga.edu/bursar/grad asst payment plan documentation f all spring.pdf or contact Student Account Services at 706-542-2965.

# MIBO Mail, Keys, UGA Cards

### **Microbiology Departmental Mailboxes**

Mailboxes are in the mailroom, 416 Building C. Each lab has a mailbox, which is separate from the PI mailbox. You should check your lab mailbox periodically. Please do not have personal mail sent to the Microbiology Office address.

### Lab Keys

If you are rotating in or joining a Microbiology lab, you will get your keys from the MIBO office.

If you join an adjunct's lab, you will need to get a key and after-hours building access from their department's personnel—whoever is in charge of giving out keys.

### **Building Key Card Access**

Once you join the department, email Mikiesha with your UGA 81#. Once Mikiesha puts you in the system, you will use your UGA card as your key to access the Building B or Building C. If your lab is in another building, please ask your PI for the access contact person in that building.

# Computer Policy Microbiology Department

Only UGA owned computers can be assigned an IP number and be on the wireless network.

All non-UGAowned computers will use the PAWS wireless network. To find out more information about the PAWS wireless network, <a href="http://eits.uga.edu/network and phones/wireless">http://eits.uga.edu/network and phones/wireless</a>. Please access the link and read carefully. You can connect your smartphones, Android phones, etc. to the wireless network, and this link provides instructions.

If there is not a desktop computer in the research lab, graduate students can request a computer (if there a desktop is available). Grad Students have access to Adobe and other software on all UGA owned devices. You can check out a license for Adobe on personal devices from EITS using this link.

To be able to log into to the UGA network with a departmental computer, your MyID has to be registered with Franklin IT (FOIT). You can contact Franklin College IT department at this email address and phone number: <a href="mailto:helpdesk@franklin.uga.edu">helpdesk@franklin.uga.edu</a> and 706-542-9900

Printing in the research labs is available on personal and departmental computers. Printers need to be set up by Franklin IT department on the computers you are using before you able to print. Again, you can contact Franklin IT by the email or phone in the above point.

If you have any technical issues with your computer, etc., please put in a ticket. Usually, the Biological Sciences ITs will quickly respond to your inquiry. Access this link: <a href="https://franklin.uga.edu/office-information-technology">https://franklin.uga.edu/office-information-technology</a> and login with your My ID and password. From there, you will be able to submit a ticket with your concerns or questions.

# Work schedules and expectations

As graduate students, it is important to recognize that your schedule, and hours in the lab extend well beyond the classroom schedule and typical work week. This likely includes the expectation that you are spending evening and weekend time on your research and/or coursework. Clarify these expectations with your PI. Faculty are encouraged to make accommodations for religious holidays in particular, and may be flexible with regard to other time off, but that should not be assumed. In the event of illness or injury that results in absence from work, it is the graduate assistant's responsibility to contact their PI as soon as possible.

Students should always confer with their advisor or current rotation host when considering time off, and to clarify expectations.

### Microbiology Grad Student Vacation Policy

**Vacation Policy** 

All Microbiology Graduate Assistants, no matter what the source of funding for the assistantship, do not accrue any official vacation time, other than the 13 official university holiday days. Approval for planned absences must be obtained in advance from the Graduate assistant's major professor. In the event of an illness or injury that results in absence from work, it is the graduate assistant's responsibility to contact their major professor as soon as possible.

#### Comments on policy:

issue with the graduate coordinator.

There is often some confusion about breaks upon the transition to grad school. You are supported with a yearly stipend as graduate assistants, which carries an obligation/schedule more like the work schedule of other UGA employees and less like the schedule of typical students. There are "Instructional holidays" like spring break and fall break, which you may notice are NOT on the list of 13 holiday days. Although there are no classes those days, the university is open and working. The same goes for the time between finals and the start of classes in the spring – the five days between Christmas and New Years are the only days the University is closed.

As a practical matter, many people take extra days off from time to time, especially during instructional holidays. Many graduate students work nights, weekends, and the official holidays like the fourth of July. Taking off other days may be fair and reasonable compensation. However, that is a discussion to have with your PI. You are not officially "off" just because classes are not in session. Finally, while UGA stays open through many religious holidays, UGA does ask faculty and others to be accommodating of these days. If you wish to observe a religious holiday on a workday, you should talk to your PI and any instructors who would be affected. If you encounter any difficulty in this regard, please discuss the

# **Grad School Course Requirements**

Below are two key Graduate School rules regarding coursework requirements for graduate degrees. As a practical matter, most of our students satisfy these rules easily, as explained below.

#### 20-hour rule (16-hour rule if you have a MS):

- Doctoral students must take 16 or more hours of 8000- and 9000-level courses, not including 9000 (research) or 9300 (dissertation writing).
- The doctoral program of study for a student who bypasses the master's degree must contain four additional hours of UGA courses open only to graduate students, which usually means 8000-level coursework, but may include 7000 or 6000-level courses. Most 6000-level courses do not count, because they are open to undergraduates. Exceptions may include MIBO 6010 (lab meeting), which can count in a semester when no undergraduates enrolled.

The typical student in our curriculum takes the following classes that count toward the 20-hour rule: 8120 (5 hours), 8620, 8630, 8640 (3 hours), 8150 (6+hours), 8170 (4+ hours) = 18 hours total. Thus, usually one other elective of at least 2 hours is sufficient to meet this requirement. For practical purposes, most of our students will easily meet the 20-hour rule.

#### 30-hour rule:

Residency rules require 30 hours in the program and at least one course graded A-F. Note: This rule cannot be waived, even for transfer students.

The residence requirement for the Doctor of Philosophy degree is interpreted as 30 hours of consecutive graduate course work that is included on the program of study. Courses listed under the category "Other Departmental Requirements" do not count as part of the residence requirement (e.g., GRSC7770), but they do not constitute a break in residence if they are the only hours taken during a given semester. A maximum of three hours of dissertation writing (9300) and fifteen hours of 9000 may be included toward the required residence.

A typical student in our curriculum meets this requirement easily. Having met the 20-hour rule, a student adds 3 hours of 9300 and therefore needs only 7 hours of 9000 research to reach thirty hours. Most of our students are well over this requirement.

#### **Doctoral Time Limits**

Doctoral students must complete all requirements for the doctoral degree and the degree must be awarded within eight (8) calendar years after initial enrollment/registration in the program. Students who fail to complete their degrees within eight years after initial enrollment will be considered as not making satisfactory progress to degree completion and will be dismissed from Graduate School. The Graduate School will notify all doctoral students when they have reached the 7-year mark to warn them about the impending 8-year degree time limit. See the Graduate School website for additional information: https://grad.uga.edu/policy-update-doctoral-time-limits/